DUN'S Statistical REVIEW

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Dun's Statistical Review contains the statistical data and regional trade barometer information traditionally compiled by the staff of Dun's Review. It is published for those who need a more detailed breakdown of these measures of business

activity than the summaries published in Dun's REVIEW. . . . The subscription price for Dun's STATISTICAL REVIEW is \$2 a year in the United States; \$2.50 in other countries. . . . Copyright 1950 Dun & Bradstreet, Inc. . . . Printed in U. S. A.

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Importun	t Monthly	Indicator

Bank Clearings for Individual Cities-July 1950 and 1949

								(Thousand	is of Dolle	rsi			
INDUSTRIAL			1950	1949	1950			July 1950	July 1		Cf.	June 1950	
Anthrecite Producti Bliminous Coal Pro Construction Confe Copper Production & Copper Delivertes r Newprint International Newprint International Newprint International Production (newprint International International International International International International International	id. Inet tons icts (\$1 ef. Inet ton ef. Inet fon in Inet fons) (net tons). es ipounds). ion inet ton t tons inet ton	1	2,858 35,350 1,420,181 96,734 95,963 523,535 546,925 78,400 8,088 77,868 84,846	3,925 27,071 943,560 85,638 45,316 497,693 489,260 58,800 5,785 74,569 72,080	4,196 46,067 1,345,463 113,961 126,047 529,387 530,705 38,000 8,131 75,766 90,920	Philade Buttalo. Pittsbur Cievela Cincian Baltimon Richmon Atlanta	lphidgh.	4,109,000 379,775 1,355,116 443,655 840,566 1,011,466 542,290 985,665	3,509, 328, 3,130, 2,148, 639, 865, 474, 833,	164 + 346 + 907 + 963 + 796 + 711 + 400 + 485 + 382 +	12.8 17.1 15.7 19.9 25.7 31.3 16.8 14.2 16.3 16.7 19.2	2,105,898 4,460,000 398,532 1,481,972 1,528,796 855,210 1,065,481 1,023,300 554,889 375,136 3,564,911	
			June 1959	June 1949	May 1950	Detroit St. Lou		1,928,80	1,077,	364 + 405 +	29.2	1,997,873	
Production industrial factory Employment factory Payrolls 18 Cement Production I Cement Schpments ib Cigarette Production Cose Production ine Colton Somnumption Electricity Production Lead Production prot Lead Production for	IBLS 1	939=100	199.0 147.4 362.2 20,007 24,749 32,771 6,173 841,227 31,608 44,490 35,774	169.0 138.4 315.7 18.279 20.667 32.849 5.525 600.651 28.057 45,455 29.132	195.0 144.5 349.0 19,950 22,834 32,674 6,318 798.827 31,486 48,989 45,702	Kensas i Omaha Denver. Dallas. Houston San Fra Portlan Seattie	clisto	1,489,35 567,14 488,25 1,228,38 1,002,79 1,797,66 735,65	4 457, 979, 4 1,265, 2 472, 9 388, 969, 5 819, 2 1,350, 3 595, 466,	555 912 1170 944 054 074 470 530 579 998	22.0 18.1 17.7 19.9 25.8 26.8 20.9 15.9 23.5 24.3	581,801 1,86,889 1,359,539 541,179 479,586 1,202,901 970,323 1,812,171 707,516 585,902	
Lead Fraduction pri- Lead Shipments inet Motor Vehicles, Fac Pig Iron Production	tary Sales U. Inet tonsi.	. 5	5.633	4,819	5,855	New Yor	k	. 30,534,80	29,155,	059 +	4.7	33,435,318	
Rubber Consumption Tires - Production Tires - Shipments (8,450 10,202	84,328 7,392 7,514	8,629 8,521	Total 2	S Cifies	. 60,194,57	8 54,003,	032 +	11.5	64,093,592	
			M#y 1950	Mey 1949	Apr. 1950		Bank Clear	ings for Individua	d Cities - 7 M		60 and	1949	
Gesoline Production Petroleum Production	n (berrets).		84,801 159,441 171,599	82,162 154,146	77,606			7 Month	7 Mon		Ct.	7 Months	
Fetroleum Consumpti Wood Consumption (p			57,100	161,053	155,797 4E,600	Boston.		1950			6.5	13,708,661	
FINANCIAL	,		July 1950	July 1949	June 1950	Piffsbu Clevela	iphia	9,232,40 9,459,21	0 2,349, 5 8,882, 6 8,945, 4 4,962.	000 + 015 + 764 + 700 +	9.3 8.5 3.9 5.7 9.5	27,430,000 2,494,272 8,855,868 9,567,016 5,299,290	
Bank Debits, Total Bank Debits, N. Y. Benk Debits, Ootsid Bend Sales N. Y. St Bond Sales N. Y. Cu Bond Sales Nunicipa fire Losses 181. Life Insurance Sale Stock Sales N. Y. St Stock Sales N. Y. Cu	C. [\$]	\$19 9	98,500 36,757 59,743 113,040 4,160 190,611 52,980 2,304,000 44,549 7,290	88,353 30,467 51,886 64,021 2,740 244,173 48,592 1,657,000 18,752 3,520	107,102 43,781 63,321 105,474 4,110 301,302 57,110 2,260,000 45,647 8,430	Richmon Attenta New Orl Memphis Chicago Detroit St. Lou Louisel	d	3,008,11 7,071,80 3,719,57 2,098,37 22,427,32 12,505,85 8,215,50 3,770,65	9 .6,137, 5 3,534, 6 503, 1 3,678, 1 2,556, 3 20,980, 9 11,256, 7 7,863, 5 3,485, 9 7,126,	586 + 342 + 100 + 113 + 265 + 534 + 456 + 797 + 747 + 1	8.7 1.1 5.6 7.4 11.1 4.7 8.2 3.7	6,312,777 3,511,397 6,664,500 3,475,489 2,500,495 22,517,621 11,588,465 8,299,097 3,509,529 7,738,416 9,827,843	
			June 1950	June 1949	May 1950	Denver.	C(+y	. 3.209.18	7 9,678.	343 +	7.5	3,556,388	
Merchandise Exporti Merchandise Imports New Capital Flotati Railway Earnings, 5 Eallway Earnings, 5 (e) 000 Dmitted.	ions (\$1 Fore (\$1 Set Op. Inc.	1810	875,900 885,600 1,284,734 779,182 90,047	1,107,300 526,000 1,648,908 735,451 61,133	658,900	Houston San fra Fortian Seaffle Total New Yor	d, Ore	6,435,53 11,956,51 4,334,80 3,699,56 197,579,20 219,896,89	9 7,010, 2 6,032, 3 11,179, 7 4,068, 4 3,278, 5 (83,915, 5 208,370,	412 057 019 613 876 4	13.0 6.7 7.0 6.3 10.7 7.4 5.5	7,128,440 6,071,101 11,978,592 4,412,147 3,513,604 192,944,374 218,655,696	
1								417,476,10	0 392,285,	936 +	6.4	411,630,070	
1				Summary	of Bank Clearings		-1947 to Dat	•					
	Total	DS. UNS FA	ed States I	Cities			Sank Clear	ings	Total 24	Cities E	Kcludi	ng N. Y. C.	
1	1950	1040	1948	1947	1950	1940	1948	1947	1950	1949	194	8 1947	
danary. Tebrady March. April. May. Jone July. Appini September Outober Doubles	57,064 57,676 63,508 53,681 61,357 64,094 60,195	58, 114 50, 315 60, 796 54, 166 55, 145 59, 526 54, 003 55, 054 35, 050 56, 054 35, 531 61, 705	60,080 51,914 62,712 59,310 55,694 59,032 55,903 58,448 58,863 57,675 67,518	56,956 49,117 57,123 52,327 52,605 55,291 56,082 50,596 55,062 61,340 53,371 67,712	2,198.5 2,394.4 2,557.2 2,27.3 2,359.0 2,465.1 2,407.8	2,332.6 2,286.0 2,251.7 2,083.3 2,025.8 2,269.5 2,160.1 2,039.3 2,247.8 2,242.2 2,414.4 2,450.2	2,309.2 2,359.7 2,322.7 2,261.1 2,235.9 2,411.3 2,270.5 2,507.5 2,507.6 2,596.9	2,19G.6 2,237.5 2,197.0 2,012.6 2,023.3 2,111.0 2,157.0 1,940.0 2,203.3 2,459.2 2,426.0 2,604.3	******	27,697 23,947 25,945 25,945 25,711 26,886 26,345 26,345 26,345 26,345 26,386 26,386 26,386 26,386 26,386 26,386	28,8 24,3 28,8 27,4 26,4 28,7 28,2 27,6 28,2 29,1 29,0 31,0	67 22,076 69 25,424 66 24,249 31 24,419 21 24,167 02 24,950 54 24,217 771 25,992 12 29,386 84 26,052	
latelessesses	44444	679,832	710,008	667,602		2,235.4	2,344.8	2,213.6		319,990	338,4	54 306,364	
		L-mber -	Summa	ry of Indust	rial and Commerc		-Monthly- I		Total Li	**********	1000	Chitted	
	1950	1949	1048	1947	1950	1949	1948	1947	1950	1949	194		
denous v. February Nasch. April May July August Deptember October Nevember	#64 811 884 806 874 725 694	566 685 647 877 775 828 710 810 722 602 835	350 417 477 404 426 453 420 439 399 859 460	202 238 254 277 378 283 297 287 292 330 313	126, 436 22, 156 27, 900 21, 250 22, 072 18, 072 19, 538	\$10,150 27,567 37,188 31,930 24,561 28,161 21,804 31,175 20,598 23,892 22,790	\$12,965 25,619 (7,481 15,296 13,814 12,163 13,876 21,442 20,703 25,114 24,416	\$15,193 12,976 15,251 16,080 17,326 18,982 20,701 14,903 10,034 21,322 16,345	\$20,550 22,585 28,310 21,500 22,850 23,085 19,538	\$10,150 27,695 38,284 33,894 24,620 29,279 22,494 31,720 20,648 24,129 23,496	\$13.0 26.3 175.3 14.5 12.1 14.0 21.4 20.6 27.2 25.0	38	6101723
December		770	531	317	*****	19,251	31,731	25,499	7 5 5 5 E E	19,432	32,0	25,49	9
Tetalassassas	6.61	0,246	5,250	3,874	*****	£308,100	\$234,620	\$204,612	1	3(4,885	\$239,6	569 \$207,18	4

United States Wholesale Commodity Price Index

Bureau of Labor Statistics

United States Department of Labor

(Revised) Weekly Index of Wholesale Commodity Prices (1926=100)

Commodity Groups:	Aug. 1950	July 25 1950	July 18 1950	July 11 1950	July 4 1950	Aug. 2 1949
All Commodifies	165.1	163.7	163.3	161.9	159.0	153.0
	-					
Form Products	179.2	177.0	176.9	176.3	171.3	164.1
Grains	169.5	175.0	172.0	173.1	173.8	152.6
Livestock	246.4	241.0	244.2	243.7	237.1	210.5
foods	175.2	173.8	175.4	171.9	165.2	160.1
Meatgeren	257.9	259.4	269.2	265.1	246.6	222.2
All Commodifies Other Than						
Farm and foods	153.2	151.7	150.6	149.9	149.0	144.8
Textile Products		140.7			137.4	
Fuel & Lighting Materials	134.0	133.0	133.5	133.2	133.4	129.9
Metals & Metal Products	173.9	173.5	173.3	173.1		168.2
Building Materials		207.3			202.1	
Chemicals & Allied Products	120.5	118.6	117.7	115.7	114-9	118.6
SPECIAL INDEXES (1947=100)						
Petroleum and Products	120.1		118.5			
Refined Petroleum Prod	117.6				115.0	
Crude Petraleum	132.8			132.7		
Natural Gasoline	98.2	95.8	93.4	89.1	89.1	91.2

Bureau of Labor Statistics

United States Department of Labor

Monthly Index of Wholesale Commodity Prices (1926=100)

	June 1950	May 1950	Apr. 1950	Mar. 1950		June 1949
Commodity Groups:						-
All Commodities	157.3	155.9	152.9	152.7	152.7	154.5
	-				-	-
Ferm Products		164.7				
Foods		159.9				
Hides and Leather Products	182.6	181.0	179.4	179.6	179.0	178.8
Textile Products	136.8	136.1	136.4	137.3	136.2	139.1
Fuel & Lighting Materials	132.7	132.1	131.2	131.5	131.3	130.0
Metals & Metal Products	171.8	169.8	168.7	168.5	168.6	167.1
Building Materials		198.1				
Chemicals & Allied Products	114.5	116.4	117.1	116.3	115.2	116.7
Housefurnishing Goods	147.0	146.6	145.8	145.5	145.0	145.3
Miscellaneous Products	114.8	114.7	112.5	110.7	110.0	111.0
Rew Materials	167.7	166.3	162.5	162.8	162.4	164.5
Semi-manufactured Products	148.1	145.5	143.9	144.1	144.3	146.5
Manufactured Products		152.2				150.€
All Commodities Other Than						
All Commodities Other Than	155.2	153.7	151.2	151.0	151.1	151.1
Farm Products and Foods	146.8	147.6	145.4	146.1	145.0	145.5

United States and Foreign Wholesale Price Index Numbers

	1950	May 1950	Apr. 1950	Mer. 1950	June 1949
U. S. 18. L. S. J	157.3	155.9	152.9	152.7	154.5
Canada IDom. Bur. I b	165.0	161.8	160.1	159.3	156.3
Austria	756.0	769.0	769.0	782.0	683.0
Denmark	238.0	239.0	238.0	236.0	218.0
Dominican Republic	240.0	237.0	229.0	227.0	241.0
finland	1,021.0	991.0	967.0	953.0	867.0
France	2,035.0	2,082.0	2.097.0	2.102.0	1.812.0
Guatemalah	140.0	134.0	136.0	134.0	132.0
India	396.0	393.0	391.0	392.0	378.0
Mexicon	304.0	307.0	307.0	304.0	205.0
Norwey	201.0	200.0	200.0	185.0	180.0
Swifzerland	189.0	190.0	187.0	0.881	198.0
U. K. (Bd. of Tr. 1	235.0	234.0	230.0	226.0	213.0
	May	Apr.	Mar.	Feb.	May
	1950	1950	1950	1950	1949
Australia	211.0	212.0	210.0	210.0	185.0
Belgiumg	365.0	362.0	360.0	364.0	372.0
Brazil		391.0	401.0	419.0	363.0
Chile	****	425.0	423.0	412.0	375.0
Costa Ricarrenteres	245.0	245.0	244.0	236.0	223.0
Germany	197.0	196.0	196.0	197.0	189.0
Italy	5,016.0	5,022.0	5,063.0	5,092.0	5,647.0
Japanessessessesses	17,020.0	16,970.0	17,150.0	17,090.0	15,650.0
Netherlands	292.0	289.0	292.0	289.0	271.0
New Zealand	195.0	185.0	184.0	182.0	180.0
Persennennennennen	****	616.0	625.0	611.0	540.0
Partugal	236.0	244.0	238.0	241.0	238.0
Spains	469.0	475.0	457.0	457.0	421,0
Seeden	194.0	194.0	193.0	193.0	
Turkey	429.0	450.0	455.0	469.0	500.0
Union South Africa	202.0	197.0	196.0	196.0	190.0
U. K. (Economistid	188.8	182.7	177.4	180.5	166.7
Venezuela		****	158.0	162.0	167.0
a 1937=100 b 1926=100 g 1936/38=100 b 1/46=1	c 1938=10 00 1 194		7=100 e 3,	/38=100 +	1939=100

Dun & Bradstreet Wholesale Food Price Index-1948 to Date

1050		1040		1948	
1950		1949		1940	
Jan. 3	\$5.73	Jan. 4	\$6.12	Jane Geree	\$7.21
Jane 10	5.76	Jan Ileen	6.08	Jan. 13	7.28
Jan. 17	5.75	Jan. IBeers	6.02	Jan. 20	7.25
Jan. 24	5.78	Jan. 25	5.91	Jan. 27	7.17
Jan. 31	5.79	feb. l.c	5.88	Febr Beeres	7.14
Feb. Teres	5.80	Feb. Berrer	5.66	Feb. 10	6.83
Feb. 14	5.80	Feb. 15	5.76	Feb. 17	6.76
Feb. 21	5.83	· Feb. 22	5.78	5eb. 24	0.01
Feb. 28	5.05	Mare Leese	5.62	Mat . 2	6.70
Mar . 7	5.65	Mar. 8	5.81	Mar. 9	6.61
Mer. 14	5.81	Mar. 15	5.79	Mar. 16	6.70
Mar. 21	5.79	Mar. 22	5.79	Mar. 23	6.72
Mar. 28	5.79	Mar. 29	5.77	Mar. 30	6.75
Apr. 4	5.74	Apr. Seeee	5.78	Apr. Seeees	0.72
Apr. Herre	5.75	Apr . 12	5.71	Apr. 13	6.76
Apr. 18	5.73	Apr. 19	5.68	Apr. 20	6.85
Apr. 25	5.83	Apr. 26	5.67	Apr. 27	6.76
May 2	5.84	May Jessess	5.71	May Access	6.88
May 9	5.89	May ID.	5.68	May Ilector	6.93
Mey Id	5.89	May 17	5.66	May 18	6.91
May 23	5.90	May 24	5.74	May 25	6.94
May 30	5.94	May 31	5.74	June Lance	6.97
June G	6.00	June Trees	5.73	June B	7.11
June 13	5.94	June 14	5.68	June 15	7.18
June 20	5.96		5.68	June 22	7.16
	6.04	June 20	5.69	June 29	7.14
June 27	6.19	July Server	5.66	July Occes	7.12
July Ilean	6.28		5.68	July 13	7.30
		July 19	5.71	July 20	7.30
July 18	6.41		5.73	July 27	7.19
July 25	6.49	July 26 erre			7.19
Aug. I	6.53	Aug. Zerrer	5.84	Aug. Jareer	
Aug. 8	6.53	Aug. Serve	5.89	Aug. 10	7.18
Aug. 15	6.53	Auge Ideers	5.89	Aug. 17	7.07
Aug. 22	6.56	Aug. 23	5.86	Aug. 24	6.94
Aug. 29	***	Aug. 30	5.78	Auge 31	0.90
Sept. Seen		Sept. Ocere	5.92	Sept. Zeres	6.86
Sept. 12		Sept. 13	5.65	Sept. 14	6.95
Sept. 19	****	Sept. 20	5.72	Sept. 21	6.B2
Sept. 26	****	Sept. 27	5.67	Sept. 20	6.70
Qct. 3	****	Octo 4	5-05	Oct. Seece	6.51
Oct. Corre		Oct. Heere	5.57	Oct. 12.	6.48
Oct. 17.	****	Oct. 18	5.58	Oct. 19	0.48
Oct. 24 eres	****	Octo 25 eres	5.72	Oct. 25	0.47
Oct. 31	****	Nove freeze	5.69	Nove Zeenes	6.36
Nov. Trees		Nov. Brezze	5.74	Nove Percen	6.39
Nov. 14		Nove 15	5.68	Nove Pourse	0.37
Nov. 21	****	Nov. 22	5.74	Nov. 23.ccc	6.38
Nov. 28		Nov. 29	5.79	Nov. 30	6.30
Dec. Seene		Dece Gereen	5.76	Dec. 7	6.13
Dec. 12		Dec. 13	5.74	Dec. 14	6.21
Dec. 19	****	Dec. 20	5.73	Dec. 21	0.23
Dec. 26		Dec. 27	5.72	Dec. 28	6.21
	-		-	445148	Ministra III
Average			\$5.76		\$6.82

Note: The Wholesale food Price Index represents the sum total of the price per pound of 31 foodstuffs in general use.

Daily Wholesale Price Index of 30 Basic Commodities

Compiled by Dun & Bredsfreet, Inc., from wholesale quofations furnished by the United Press Associations. 11930-1932 = 1001

	1950	July	June	May	Apr.
	1820	1950	1950	1950	1950
frances	280.71	269.04	266.14	250.41	250.66
2	281.06	1	265.49	257,15	terree
3	281.58	270.43	265.94	256.27	250.64
Accesses	261.05	Mercer	1	257.67	251.49
Secret	261.04	272.01	265.04	258.03	251.81
D	*	271.33	266.08	259.04	252.24
Terrere	262.19	271.45	267.77	Terese	
Beerees	284.17	271.76	267-69	259.14	252.24
Panerer	282.50	9	267-66	259.85	Teners
10	281.71	275.00	267.07	260.63	252.00
Hereces	260.33	275.58	1	260.92	252.43
12	260.44	276.09	266.19	260.65	252.13
Berevese	Tares	275.36	265.46	260.52	251.00
Idectore	279.97	275.10	264.87	Terrer	251.82
Harrese T.	278.80	274.74	263.84	251.02	251.84
Ideressee	279-14	Tierre	264.47	260.66	Texace
17	280.61	277.26	264.50	261-09	251,46
18	261.38	276.48	Terrer	261.54	252.23
19	280,95	276-42	264.55	261.58	253.11
20	Terre.	276.65	205.43	261.67	253.09
21	281.40	278.85	265.44	Tores	253-85
22	281.34	278.08	265.24	262.20	254,13
23		Treese	264.75	262.22	1
24	RESERVE	278.56	204.77	263.06	254.81
25	*****	280.22	Terre	263.29	255.12
26	*****	281.82	265.24	262.81	255-40
27	*****	282.40	266.57	263,13	255.13
28	*****	282.81	266,50	Terre	255.58
Zyeccece	****	282.31	207, 35	263.73	256.12
30		1	266.30	Recent	Person
Piercent		281.71		205.74	
	tel Hali	Q46- 127	Sunday.		
		HELIPE		Ł	CHE

BUILDING PERMIT VALUES FOR 215 CITIES

July 1950 and 1949

The tollowing table gives monthly building permit values by cities and by geographical regions. The figures represent estimated building costs under permits issued to prospective builders within the corporate limits of the cities enumerated. They include new residential and new non-residential buildings, as well as additions, alterations, and repairs. Land costs are not included. The data are compiled from reports furnished monthly to Dun & Bradstreet, inc., by the building departments of the various cities.

New England: Boston, Mass Bridgeport, Conn	\$6,586,159	\$2,433,369	1950	200000000000000000000000000000000000000	1950	July 1949	1950
Boston, Mass	\$6,586,159	60 422 240					
Bridgeport, Conn		. Z, 433, 309	\$3,670,619	South Atlantic:	\$770,590	\$172,297	\$353,416
	714.335	395,968 157,862	541,593 142,723	Asheville, N. C Atlanta, Ga	6,079,782	2,234,250	9,565,241
Bristol, Conn Brockton, Mess	262.855	1,358,685	299,257		147,339	160,655	90.989
Brockton, Mass. Cambridge, Mass. Chelsee, Mass. Everett, Mass. Fall River, Mass. Fitchburg, Mass. Greensich, Conn. Hartford, Conn. Haverhill, Mass. Holyoke, Mass.	1,439,911	252,770	583.398	Baltimore, Md. C. Charlotte, N. C. Charlotte, N. C. Corel Eables, Flagress bro. N. C. Greenville, S. C. Jacksonville, Flatynchourg, Va. Macon, Ga. Miami, Fla. Miami Beach, Fla. Roanoke, Va. Roanoke, Va. Savannah, Ga. Tampe, Fla. Washington, D. C. Winston Salem, N. C.	6,221,370	3,528,984 1,398,687	7,454,928
Chelses, Mass	44,105 144,420	28,660	41,555 91,425	Charlofte, N. C	3,020,470	1,225,478	3,550,364
Everett, Mass	541,009	126,212	146-575	Corel Gebles, Fla	997,327	1,728,815	
Fitchburg, Mass	144.855	162,880	177,254	Greensboro, N. C	947,760 1,039,725	2,463,300	1,646,828
Greenwich, Conn	2,227,517	406,663	1,085,377	Jacksonville, Fla	2,568,806	2,681,860 892,760	609,020
Hartford, Conn	744.370	493,121	793,217 137,980	Lynchburg, Va	192,743	892,760	684.935
Holyoke, Mass	171,550	85,525	282,100	Macon, Garrer	325,913 4,608,113	179,578	184.371
Lawrence, Mass	205,745	105.985	170,800	Miami Beach Fla	4,492,259	1,743,598	4,143,780
Lowell, Mass	383,075 244,900	103,930	138,850	Nortolk, Va	1,067,358	1,321,035	1,158,960
Manchester N M	443.779	380,100	265,705	Richmond, Ve	3,034,261	1,298,951	3,126,918
Medford, Mess	959,091	87.463	270,525	Koanoke, Va	892,125 508,205	1,170,706	1,670,467 350,490
Holyoke, Mass. Lawrence, Mass. Lowell, Mats. Lynn, Mass. Manchester, N. H. Medford, Mass. New Bedford, Mass. New Britain, Conn. New Hawen, Conn.	334,623 237,321	1,000,499	339,445	Tampa, Fla	721,671	662,146	806 - 527
New Britain, Conn	1,126,108	93,029 626,769	249,021 793,371	Washington, D. C	5,278,777	7,237,988	8,770,481
Newton, Mass	957,558	328,909	1,427,855	Winston Salem, N. C.	1,089,784	483,389	1,620,778
Portland, Me Providence, R. I Quincy, Mass	668,000	369,255	586,367	Total So. Atlantic	\$44,119,420	\$34,741,205	\$51,648,183
Portland, Me	849,425	198,310 754,800	454,720				*3.,040,103
Quincy Mass	647,756	359,830	1,355,250 540,385	East Central:	\$3,428,790	** *** ***	
	122,795	112,075	119,204	Bay City, Mich.	547,057	\$1,486,462 249,820	\$3,696,315
Springfield, Mass	125,496	52,069	241,842	Berwyn, Ills	559,560	143,630	763,825 427,640
Stamford, Conn	1.551.505	611,776	950,718 861,572	Bluefield, W. Va	121,708	54,145	167,291
Waterbury, Conn	1,551,505	209,995	507.750	East Central: Akron, Ohio Bay Cify, Mich. Berwyn, Ilis. Bluefield, W. Va. Canton, Ohio Cinclanedi, Ohio Clarksburg, W. Va. Cleveland, Ohio Dayton, Ohio Dayton, Ohio Detroil, Mich Evenston, Ilis. Evenston, Ilis. Evenston, Ilis. Front Wayne, Ind. Filint, Mich Fort Wayne, Ind.	961,070 29,693,100	468,630 8,447,000	846,253
West Hertford, Conn.	1,684,707	563,265	1,468,817	Cincinnati, Ohio	8,962,610	2,911,485	29,582,800 7,712,495
Worcester, Mass	4,706,035	591,675	2,349,770	Clarksburg, W. Va	265,675	75.300	66.575
Total New England	\$31,062,528	\$13,207,159	\$22,506,004	Cleveland, Ohlo	7,291,100	3,332,400	7,127,800
			*********	Dayton Ohio	3,234,590 2,612,410	7,658,495	4,456,075
Middle Atlantic:	10 033 000	** *** ***		Detrait, Mich	16,784,515	15,712,922	2,150,745
Menhattan	\$9,833,225 2,380,805	\$4,977,620 2,783,190 2,648,960	\$9,128,251	East St. Louis, Ills	1,049,000	112,750	346,500
Brooklyn	4,740,700	2,648,960	3,794,248	Evenston, Ills	1,858,200	666,800	4,535,250
Bronk	321.135	1.043.235	613.925	Flint, Mich.	2,872,470	756,300	410,680 2,202,640
Srooklyn	6,796,380	760,130	5,649,390	Fort Wayne, Ind	1,072,840	791,861	2,227,702
Queens	9,525,714	9,891,176	2,604,880 56,505,992	Grand Papids, Mich. Green Bay, Wisc	861.143	1,493,988	2.157.403
Queens	432,125	648.250	617.349	Green Bay Wice.	779,910	755,360	851,500
Richmond	1,032,171	563,300	1.329.200	Hammond, Ind	1,373,060	709,202	1,867,498
Richmond	175,506	144,376	125,280	Green Bay, Wisc. Hammond, Ind. Huntington, W. Va. Indiangton, W. Va. Indiangton, W. Va. Lansing, Mich. Lima, Ohio. Madison, Wisc. Misautee, Wisc. Newert, Ohio. Oak Park, Ills. Poorta, Ills. Poorta, Ills. Poorta, Wisc. Nacher, Wisc. Sacher, Wisc. Sacher, Wisc. Sacher, Wisc. Sacher, Wisc. Sacher, Wisc. Sacher, Wisc. South Bend, Ind.	901,470	324.534	610,647
Total N. Y. City	\$37,123,541	\$26,941,739	\$102,562,255	Indianapolis, Ind	2,926,007	2,475,838	3,169,787
tel New Work.	111 Alterations		*.021202122	Lime. Obio	728,715 343,425	771,445 83,475	1,374,901
**************************************	11. 241. 275	fo con con		Louisville, Ky	2,067,885	2,154,162	1,687,566
Attentown, Passesses	2,687,510	\$2,297,587	\$1,269,648 936,225	Madison, Wisc	1,873,000	605.633	867,159
Altoone, Parrices	244,165	120.082	1.227.075	Newark, Obje	6,832,817	4,027,405	11.972.512
Atlantic City, N. J.	297,648	149,116	205.875	Oak Park, ilis	187,555	53,950	284,335
Auturn, N. Y.	93,525	170,815	97,240 96,807	Peoria, Ills	443,340	189,277	1,942,606
Binghamfon, N. Y	547,736	225,604	489,145	Quincy Ilia	2,143,558	697,269	634,757
Buffalo, No Y	948,345	1.553.160	1.109.573	Racine, Wiscons	1,283,732	199,805	991,265
Camden, N. J.	694,582	1,635,587	614,181	Rockford, Illianne	1,033,500	223,030	1,223,380
Elizabeth, N. J.	1,158,021	973,920	142,191	South Bend, Ind	976,940	1,308,298	765.949
Elmira, N. Y	62,473	60.300	226,855	Springfield, Ille	2,246,347 713,865	1,705,060	3,782,625
Erie, Parrice	1,739,185	780,900 628,900	2,038,495	Springfield, Ilis Springfield, Ohio Superior, Wisc Terre Haute, Ind	79.025	449,992 26,900	1,385,149 39,400
James Inen. Pares.	625,025	628,900	802,365 458,490	Superior, Wiscons	165.100	58,791	140,303
Jersey City, N. J	183,000	60,950 481,250	559,050	Terre Haute, Ind	180.565	165,108	137,538
In New Work Albany, N. Y. Allentown, Fa. Altoone, Fa. Bevanne, N. J. Bevanne, N. J. Bevanne, N. J. Esst Grange, N. J. Elizabeth, N. J. Aleriev City, N. J. Lancaster, Fa. Mount Vennon, N. T. New Bornelle, N. Y. New Rochelle, N. Y. New Rochella, N. Y. New Rochella, N. Y. New Rochella, N. Y. Reading, Fa. Fittsburgh, Fa. Fooghkepsie, N. T. Reading, Fa. Schenectady, N. Y. Scraeton, Fa. Syracuse, N. Y. Ulica, N. Y. Ulica, N. Y. Ulica, N. Y. Waterloon, N. T. Williamsport, Pa. Williamsport, Pa. Williamsport, Pa. Williamsport, Pa. Williamsport, Pa. Williamsport, Pa.	1,073,576	349.944	196,811	Toledo, Ohio Waukegan, Ills Wheeling, W. Va Youngstown, Ohio Zanesville, Ohio	2,017,850	924,846	2,168,930
Mount Vernon, N. Y.,	192,671	209,369	252,760	Wheeling, W. Va	1.061.000	479,476	613,300 506,500
New Brunswick, N. J.	4,069,320	2,350,695	816,631	Youngs town, Ohio		779,044	1,957,003
New Rochelle, N. Y	573,425	48,160	282,609	Zanesville, Ohio	111,170	37,994	130,700
Niegara falls, N. Y.		1.259.654	988.945	Total East Central	\$118-101-730	\$66,580,063	\$133,475,938
Philadelphia, Pa	14,198,380	4,294,540	10,584,700			,00,200,003	\$133,413,436
Poughkeepsie, N. Y.	5,563,068	1,422,231	4,493,638 342,605	South Central:			
Reading, Pa	252.461	363.118	393,791	Amerillo, Texas	2,508,756	\$437,968	\$965,410
Rochester, N. Y	2,319,349	1,138,310	1.707.396	Austin, Texassass	5,079,077	1,536,945	1,702,235
Screnton, Parent	276.589 771,342	213,852 307,367	301,824	Beaumont, Tex	842,946	500.604	521.051
Syracuse, N. Y	3,410,530	609,840	1,923,490	Chattanoga Tara	4,799,264	4.409.202	3,225,102
Trov. No Yannana	84,867	114,365	245.440	Dallas, Tes	586,164	905,886 7,264,523	1,074,858
Water toon	285,150	1.537.869	197.520	Et Faso, Tex	13,260,357 1,967,935 324,727	1,293,511	3,791,032
White Claims, N. Y.	55,135 121,780	91,412 543,145		fort Smith, Ark	324,727	476 100	434,558
Wilker Berre, Por	121.130	113,200	500,034 167,673	Galveston, Tex-	3,928,892	2,914,281	4,244,724
Williamsport, Pa Wilmington, Dela Yonkers, N. Y	101,130	240,306	148,290	Houston, Texassass	318,932	5,301,911	514,741
Vankers N. Vels	1,775,378	628,165	457.530	Jackson, Miss	1,284,768	1,371,622	15,351,667
	1,881,270	1,005,840	1.987.050	Knoxville, Tenn	1,767,017	602,974	1.011.655
York, Possesses	235.591	[OH 2A2					
York, Postariores	233,331	128,303	300,939	Memphis, Tenn	2,397,152	438,736	1,647,906
York, Person	\$97,269,536	\$54,302,982	\$140,734,615	South Central: Abliene, Tex. Amaritio, lex. Austin, lex. Beaumont, lex. Beaumont, lex. Braingham, Ala. Chattanooga, Ienn Dallas, lex. Et Faso, Tex. Fort Smith, Ark. Fort South, Lex. Growth Tex. Growth Tex. Jackson, Miss. Knowlite, Tenn. Liftle Rock, Ark. Memphis, Tenn. Mobile, Ala.	2,397,152 7,427,686 2,051,217	439,736 3,612,820 713,164	1,647,906 5,298,052 603,606

BUILDING PERMIT VALUES FOR 215 CITIES-Continued

July 1950 and 1949

	1950	July 1949	June 1950		July 1950	July 1949	June 1950
So. Cent: (Cont.)				Mountainz			
Montgomery, Ala	\$721.670	\$552,600	\$1,314,155	Bolse, Idaho	\$436,382	\$218,946	\$924,909
Muskagee, Oblassis	125,660	55,975	186,684	Butte, Mont	190,040	59,965	135,125
Nashville, Tenn	2,124,601	6.692.394	586.625	Colorado Springs, Col.	379,010	561,010	794,471
New Orleans, La	7,103,689	4,279,689	8.411.813	Denver. Col	0,078,044	2,848,091	0,715,114
Oklahoma City. Okla.	3,418,636	711,798	2.022.843	Greet Falls, Mont	513,630	418,720	459,750
Port Arthur, Tex	336,060	196,050	1,572,853	Onden. Ufah	331,950	264,675	1,925,500
San Angelo. Tex	993,992	238,529	1.063.126	Phoenia, Ariz	1,736,970	3,755,510	677,180
San Antonio, Texas.	4.701.938	2,499,334	5.613.316	Pueblo, Col	519,068	250,110	841,105
Shreveport, La	6,291,276	7,270,568	1.632.715	Salt Lake City, Utah	2,634,838	858,712	3,193,380
Tulsa. Oklassossos	2,421,955	930,237	1,345,225	Tucson, Ariz	373,193	2,147,687	282,992
Waco, Tex	1,087,090	483,690	1,365,818	the same of the sa			
Wichita Falls, Tex.	662,982	500,440	1,455,180	Total Mountain	\$13,793,725	\$11,383,426	\$15,949,526
withing tority, texts		2007.110	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10101 300011010111111			
Total So. Central	\$99.571,771	\$57,816,490	\$83,527,519	Pacific:			
10101 301 001110.111				Bakersfield, Cal	\$889.087	\$635,850	\$1,176,950
West Central:				Berkeley, Cal	699,234	490,065	669,867
Cedar Rapids, lowa	1965,979	\$1.111.572	1956.724	Beverly Hills, Cal.	656,409	485,436	701,551
Davenport, lowarre	2,296,650	903.798	1,535,059	Fresno, Cal.	1,755,726	995,255	1,749,830
Des Moines , lowa	2,776,969	1,947,990	3,154,940	Glendale, Cal	919,566	471.671	1,125,071
Dubuque, lows	591,435	138,734	554,983	Long Beach, Cal	4,710,790	3,692,980	4,813,890
Duluth, Minnesses	746,805	212,426	1.879.131	Los Angeles, Col	38,287,329	20,355,344	35,598,086
Fargo, N. D	1.558.935	546,240	848,400	Ocklend, Cel	2,658,319	1,706,321	2,904,483
Kansas City, Kas	799,650	407.036	455,290	Pasadena, Cal	1,337,763	1,250,597	1,727,363
Kansas City, Mo	4,142,000	8,940,730	5,256,000	Portland, Ore	5,335,775	5,237,475	4,218,215
Lincoln, Nebr	1.011.020	408,856	1,450,210	Secremento. Cal	2,674,928	1,229,132	2,071,184
Minneapolis, Minn	6.984.010	3,324,617	5.049.186	San Diego, Cal	5.853.039	4,230,135	3.370.123
Omaha, Nebrassas	1.947.345	866,896	4,442,588	S'an Francisco, Cal	3,131,707	2,577,658	5,625,246
St. Joseph. Mo	179.593			San Jose, Cal	1.962.535	488,988	1,767,640
St. Louis, Ma		35,835	258,544	Seattle, Wash	4,146,900	3,062,995	5,323,710
St. Paul, Minn.	12,633,336	1,322,985	3,880,998	Spokane, Wash	4.505.098	2,163,754	2,632,892
		1,608,060					1,095,825
Sloux City, lowa	1,312,650	332,250	1,012,075	Stockton, Cal	656,800	514,345	
Sloux Falls, 5. D	1,143,916	431,817	1,277,680	Tacoma, Wash	3,474,425	1,975,779	4,052,920
Topeka, Kas	1,114,570	707,605	809,600	Total Besteller	402 455 220	151 502 700	800 404 044
Wichita, Kas	2,073,508	2,433,612	2,881,122	Total Pacific	\$83,655,330	151,523,780	\$80,624,846
Total West Central	\$47,404,159	\$25,681,059	\$39,556,473	Total 215 Cities	\$524,979,108	\$315,236,164	\$568,023,104

Building Permit Values for 215 Cities-Monthly-1948 to Date

	Total Ur	ited States - :	215 Cities		New York City		Outside N	ide New York City - 214 Cities			
	1950	1949	1948	1950	1949	1948	1950	1949	1948		
Janesse	\$334,999,161	\$222,489,796	\$286,513,248	\$41,873,234	\$64,741,267	\$44,144,030	\$293,125,927	\$157,748,529	\$242,369,218		
Feb	343,121,578	244,195,551	235,791,622	67,454,496	51,217,797	37,895,315	275,667,082	192,977,754	197,896,307		
Warren	448.893.654	325,790,104	338,510,780	48,240,730	38,089,095	40,756,373	400.652.924	287.701.009	297.854.407		
Apressa	445.978.050	347,997,556	304,428,311	57,723,455	38,753,201	34,559,626	388,255,201	309,244,355	329,868,685		
May	568,904,044	330.581.073	353,039,658	86,101,764	38.898.668	47,943,465	482,802,280	291,682,405	305,096,193		
June	568,023,104	394,056,002	381,863,119	102,562,255	46,389,039	44,195,207	465,460,849	347,000,903	337,666,912		
Julyana	524,978,108	315,230,164	346,324,099	37,123,541	26,941,739	36,480,023	487,854,567	288,294,425	309,844,076		
Augeres	*********	347,409,808	375,332,931		41,341,128	49,784,960	*********	300,068,680	325,547,971		
Sept	*********	390,982,723	363,134,618	********	48,294,981	74,161,114	*********	342,687,742	288,973,504		
Octores	*********	379,954,952	304,183,448	********	54,703,602	35,674,139	*********	325,251,350	268,509,309		
Novecke	*********	309,757,155	282,974,572		37,418,647	49,415,458		272,338,500	233,559,114		
Decesse		310,418,890	275,532,434	*********	41,739,020	40,214,077	*********	268,679,870	229,318,357		
Total	*********	\$3,918,869,774	\$3,907,728,840		\$528,528,184	\$541,224,787		\$3,390,341,590	\$3,366,504,053		

Building Permit Values for 120 Cities-1937 to Date

findex is 3-months moving exerage, based on everage of 1920-1930 4 (OC: Adjusted for seasonal variation.)

(Value figures in thousands of dollars.)

	10	250	19	49	19	48	19	47	19	46	19	45	19	144
	Value	Index	Value	index	Value	Index	Value	Index	Value	Index	Vetue	Index	Value	Index
January	269,459	100.	188,300	126.3	233,321	140.6	126,559	81.4	165,814	101.7	37,080	28.3	27,611	20.3
February	282,201	157.7	194,905	117.5	190,904	127.7	139,718	84.7	159,117	116.1	65,258	29.5	34,602	22.0
Marchessesses	356,918	154.8	255.522	113.0	263,664	113.7	196,744	79.7	335.184	105.4	55,876	28.1	67.046	21.3
April	355,064	159.8	283,047	107.7	285,763	112.2	178,146	73.1	197,276	98.0	50,890	22.9	36,371	19.4
May	464,053	174.5	257,321	116.4	279,261	117.2	164,828	76.9	187,755	74.0	61,624	24.7	38,833	16.7
June	461,954	193.3	317,107	117.0	298,305	122.8	222,834	98.3	161,334	76.3	985,88	29.2	42,947	21.9
Julymentermen	418,324		240,714	124.1	274,942	129.5	222,942	100.3	179,518	76.0	71,846	34.5	63,960	33.7
Augusterneren			278.762	133.2	295,797	136.5	226,908	111.2	167,979	78.1	90,156	42.0	111,041	37.8
September	******		311,411	147.3	284,218	134.9	245,263	119.9	143,839	73.1	100,080	52.0	63,074	43.9
October	******		309,573	150.8	246,781	132.8	260,638	128.1	137,278	72.0	126,912	63.4	80,185	43.3
November			245,112	145.9	229,859	128.5	227,903	135.7	130,774	71.3	134,099	78.3	87,562	39.1
December	******		249,302	153.4	226,846	128.7	255,387	143.4	123,250	75.6	165,318	93.5	33,673	31.2
Total	******	*****	3,131,076	*****	3,111,251	*****	2,469,870	*****	5,088,918		1,028,028	****	708,505	
	15	243	19	742	19	741	19	140	15	779	19	38.	15	237
	Value	Index	Value	Index	Value	Index	Value	Index	Value	Index	Value	Index	Vetue	Index
January	24,252	16.2	52,376	40.7	89,163	54.1	72,062	43.6	76,834	45.8	137,651	60.2	57.477	41.4
february	20,908	13.4	69,697	37.7	76,800	52.8	76,338	44.5	69,740	45.0	43,210	48.0	73,402	42.2
Warchersesses	26,854	13.2	83,622	38.1	115,786	48.2	91,429	41.4	97,866	38.3	63,151	20.0	102,868	42.2
Aprilessessess	39,017	14.5	91,747	32.1	115,076	48.2	97,743	39.4	77.915	36.1	67,540	26.1	96,759	37.8
May	41,256	15.2	62,320	27.4	119,214	40.6	101,382	39.0	90,000	36.6	62,290	27.6	79,440	34.0
JUNEAU CERCETTE	31,494	16.0	49,397	22.5	108,651	51.4	92,721	48.7	100,597	39.3	73,272	37.9	75,058	33.1
Julymanacarran	37./38	10.0	45,721	20.4	127,303	49.4	95,364	41.7	82,869	42.2	123,107	43.4	75,097	32.7
Augustancenerse	41,221	15.0	42,528	21.9	95,166	50.8	91,442	45.2	100,016	42.8	83,095	47.8	60,408	34.3
September	37,318	19.6	49,277	20.8	96,214	47.5	95.052	48.9	85,592	40.7	85,412	41.8	70,397	35.0
October	41,658	21.0	35,472	19.7	99,169	47.3	111,870	50.9	101,120	47.5	78,714	41.7	74,134	35.2
November	40,852	21.7	28,322	17.8	76,245	45.4	85,135	52.0	85,426	44.7	74,570	41.4	57,740	44.2
December	36,393	20.8	33,641	17.2	75,256	40.4	93,342	53.6	60,837	43.6	73,824	45.2	108,479	62.0
Intelesconorce	418.001		643.600	22222	1110/1/143	Amak.	1-104-480		1.008.810		AFR PAG		940 240	

NEW BUSINESS INCORPORATIONS IN THE UNITED STATES

TABULATED BY DUN & BRADSTREET, INC.

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24 24 26 23 28 28 28 28 28 28 28 28 28 28 28 28 28	Sept.	3rd Quar.	000	No.	Dec.	4 6	Jan.	feb.	Mer	Quer.	Apr.	May	June	Quer
######################################	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,546 1,546	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$50 \$32 \$65 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$0	4 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.56 88.3 25.56 89.3 25.0 89.3 25.0 89.3	2012 2012 2012 2012	880 127 127 127 1280	255 255 356 356	228	068 057 057 127 189 337	625 652 652 652 652 653 653 653 653 653 653 653 653 653 653	985 - 88 - 88 - 88 - 88 - 88 - 88 - 88 -	22-46 282-40 1.094-40
2008		0.000 0.000 0.000 0.000 0.000 0.000 0.000	100 100 100 100 100 100 100 100 100 100	80 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 2 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	277 350 139 139 158	25 444 404 75 75 75 75 75 75 75 75 75 75 75 75 75	3377	433 622 87 87 87	396 107 107 423 163 184 214 273	2.5 - 2.8 - 3.0 - 5.8 -	128 137 137 137 138 138 138 138 138 138 138 138 138 138	1.8 4.8 7.8 8.7 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	373 1,402 1,802 1,873 1,
	22 24 24 25 26 26 27 27 27 27 27 27	886689-4 886-986-4 886-986	238 238 238 24 24 24 24	253 186 123 123 14	7424- 944- 1384- 148- 148- 148- 148- 148- 148- 148- 1	382055	277 277 136 35	23.70.00.00.00.00.00.00.00.00.00.00.00.00.	0.2440.028	74.8 74.8 32.2 13.0 4 4 6 6 6 6 7	2223-135	230 230 230 230 233 333	26222	0.4480 4480 4480 64480 64480 64480
New Jones & 25 32 32 32 32 32 32 32 32 32 32 32 32 32	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 553 255 355 31 31 31	22 32 132 136 136 15	48894 44-04-058-	35 471 471 1,860 143	1,377	30 882 882 222 120 120	488 488 127 127	2, 300 638 638 638 638 638 638 638	130 130 1,708 0,845 40	570 570 570 570 570 570 570 570	35 30 30 570 2,337 117	33 2,222 874 874	0,5346
001	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	387 252 274 100 50	00 00 00 00 00 00 00 00 00 00 00 00 00	4 2 8222000000000000000000000000000000000	205 205 205 205 205 205 205 205 205 205	288 44.2 75-2 75-2 76	252 252 252 33 252 33 34 34 34 34 34 34 34 34 34 34 34 34	493 100 319 77 77 101	283 283 185 207 207 208 281	000 00 00 00 00 00 00 00 00 00 00 00 00	2000 47-00 4	377 295 693 683 882 111	252 250 250 250 250 250 250
Texas. 300 322 28 28 42 48 49 49 49 49 49 49 49 49 49 49 49 49 49	258 238 238 238 238 24 258 268 27 288 27 288 288 288 288 288 288 288	88 77 77 84 84 84 84 84 84 84 84 84 84 84 84 84	279 288 100 100	222-K0222-	23 20 20 20 20 20 20 20 20 20 20 20 20 20	2000 2000 2000 2000 353 853	345 345 345 115 122 20	308	380	1,034 100 100 100 100 100 100 100 100 100 10	353 322 127 127 138 138	404 36 22 1-22 257 257 433 1-73	374 40 28 28 154 90 42 135	108 108 108 138 136 136 136 136
Total 48 States 6,424 6,828	88 6,867	20,119	6,877	6,755	7,857	21,489	0,000	7,736	0,180	25,986	8,375	9,216	8,861	26,452

W-14	4-4	Course.M	 1040	-

1948	Total Number	Mining & Mig.	% of Total	Wholesale Trade	% of Total	Retail Trade	% of Total	Con- struction	S of	Commargiel Service	S of Total
January February April May June June July Corboer November December	356 417 477 404 426 463 420 439 398 459 460 531	108 151 136 99 135 130 119 109 98 112 129 155	30.3 36.2 28.5 24.5 31.7 28.1 24.6 24.6 24.4 28.1 29.2	43 35 57 50 72 54 62 61 52 69 55	12.1 8.4 11.9 12.4 10.9 11.6 14.8 13.9 13.1 15.0 12.0	153 105 194 175 158 194 166 194 173 188 208 217	43.0 39.6 40.7 43.3 37.1 41.0 39.5 44.2 43.5 41.0 45.2 40.9	23 22 43 30 31 36 36 40 37 40	6.5 5.3 9.0 7.4 7.3 7.8 8.6 9.1 9.3 8.7 8.0	29 44 47 50 30 49 37 35 38 50 31	8.1 10.5 9.0 12.4 7.0 10.6 8.0 9.5 10.9 6.7 6.8
Total Year	5,250	1,481	28.2	669	12.7	2,185	41.6	439	8.4	476	9.1
1949 January February March April May June July August September October November December	566 685 847 877 775 828 719 810 732 802 835 770	129 170 215 229 202 215 188 221 183 181 197 201	22.8 24.8 25.4 26.2 26.1 26.0 26.2 27.3 25.0 22.6 23.6 26.1	76 90 102 98 101 92 77 96 82 109 97 90	13.4 13.2 12.0 11.2 13.0 11.1 10.7 11.9 11.2 13.6 11.6 11.7	267 318 366 406 351 372 344 385 329 364 395 349	47.2 46.4 43.2 46.2 45.3 44.9 47.8 47.5 44.9 45.4 47.3 45.3	53 63 77 68 63 74 61 55 71 90 83	9.4 9.2 9.1 7.7 8.1 8.9 8.5 6.6 9.7 11.2 9.0 10.4	41 44 87 76 58 75 49 53 67 58 63 50	7.2 6.4 10.3 8.7 7.5 9.1 6.8 6.5 9.2 7.2 7.6 6.5
January January February March April May June July February Continue July February Continue Totober November November	864 811 884 806 874 7725 694	225 170 206 195 197 167 151	26.1 21.0 23.3 24.2 22.5 23.1 21.8	110 100 116 93 109 67 73	12.7 12.3 13.1 11.5 12.5 9.2 10.5	403 399 402 398 426 363 343	46.6 49.2 45.5 49.4 48.7 50.1 49.4	65 73 86 76 80 61 65	7.5 9.0 9.7 9.4 9.2 8.4 9.4	61 69 74 44 62 67 62	7.1 8.5 8.4 5.5 7.1 9.2 8.9
Total Year						**	**	**	44	**	

Failures by Size of Liabilities-Monthly-1948 to Date

1948	Total Number	Under \$5,000	% of Total	\$5,000 to \$25,000	% of Total	\$25,000 to \$100,000	% of Total	\$1,000,000	% of Total	\$1,000,000 and Over	S of Total
January. February March. April May June June June June June June June June	356 417 477 404 426 463 420 439 398 459 460 531	57 61 80 59 71 90 64 75 68 78 70 73	16.0 14.6 16.8 14.6 16.7 19.5 15.2 17.1 17.1 16.9 15.2 13.7	185 215 245 224 236 246 219 256 202 240 245	52.0 51.4 55.4 55.4 55.4 55.4 55.7 52.2 58.3 50.7	84 100 116 92 92 107 110 84 99 101 105	23.6 24.0 24.3 22.8 21.6 23.1 26.2 19.1 24.9 21.9 22.8 22.2	29 37 34 29 27 20 27 22 25 35 36 53	8.1 8.9 7.1 7.2 6.3 4.3 6.4 5.0 6.3 7.8 10.0	2	0.3 0.9 0.4 0.5 1.0 0.7 0.4
Total Year	5,250	846	16.1	2,799	53.3	1,208	23.0	374	7.1	23	0.5
1949											
January. Tebruary April May June July August August September October November December	566 685 847 877 775 628 719 810 732 802 835 770	85 108 142 187 157 158 163 163 162 180 178 203 192	15.0 15.8 16.8 21.3 20.3 19.1 22.7 20.0 24.6 22.2 24.3 24.9	323 357 422 451 374 415 351 404 366 392 427 364	57.1 52.1 49.8 51.5 48.3 50.1 48.8 49.9 50.0 48.9 51.3	126 175 217 192 201 203 167 186 148 165 179	22.2 25.5 25.6 21.9 25.9 24.5 23.0 20.2 23.4 19.8 23.2	31 43 62 45 42 52 37 56 37 42 38 35	5.5 6.3 7.1 5.4 6.3 5.29 5.1 5.2 4.6	1 2 4 2 1 1 2 1 2 2 2 2 2 1 8	0.2 0.3 0.5 0.2 0.1 0.1 0.2 0.1 0.3 0.2
1950											
Jenuary February March April May June June Suffy August September	864 811 884 806 874 725 694	180 181 166 172 197 169 140	20.8 22.3 18.8 21.3 22.5 23.3 20.2	449 404 458 416 450 373 363	52.0 49.8 51.8 51.6 51.5 51.5	194 186 206 169 186 151	22.5 22.9 23.5 21.0 21.3 20.8 22.9	39 40 52 49 41 31 32	4.5 5.0 5.9 6.1 4.7 4.3 4.6	? :: :: ::	0.2
October	**	**	**	**	**	* *	**	**	**	**	**
November	* *	**		**	**	**	**	**	**	**	**
December											
Total Year		**			**	**	**	**	**	**	**

Failures by Divisions of Industry-July 1950

United States Failures by States-July 1950

Failures b	y Division	of Indus	try-July	1950		
	Number	of fel	ures		t Liabili	
	July	7 Mo	aths	July	7 M	ionths
Mining & Manufacturing:	1950	1950	1949	1950	1950	1949
Mining-Coal, Oli, Misc	11	16	35		2,038	4,736
Food & Kindred Products	17	156	205	761	9,283	12,470
Testile Mill Prods & App'	16	201	221	993	7,005	10,526
lumber & Products	13	73	60	1,960	4,351	4,410
Paper, Printing & Pub Chemicals & Allied Prods	3	31	39	221	4,271	1,009
Leather & Products	19	64	57	735	1,900	2,345
Stone Clay & Glass Prods	4	37	36	80	1,697	2,011
iron, Steel & Products	8	50	91	437	3,815	8,023
Wachinery	12	141	168	678	7,197	16.755
Transportation Equipment.	5	39	51	450	3,157	4,599
Miscellaneous	28	234	228	735	8,007	10,451
Total Mining & Mfg	151	1,311	1,348	8,533	62,301	90,097
Wholesale Trade:						
Food & Ferm Products	25	127	181	1,294	8,162	8,178
Apperel	3		36	236	934	1,722
Dry Goods	3	1.4	18	5.7	388	399
Lumber, Bldg.Mfls, Hdee	5	72	61	223	3,545	2,645
Chemicals & Drugs	3	24	32	71	597	1,102
Motor Vehicles & Futo Equip.	6	43	30	145	1,084	1,265
Miscellaneous	28	310	269		9,168	10,960
Total Wholesale Trade	73	668	636	2,640	23,888	26,271
Retall Trade:						
Food & Liquor	63		514	719	6,160	6,439
General Merchandise	51	142	344	432 712	3,811	985
Apparel & Accessories Furniture, Home Furnishings.	41	289	292	1,059	6,261	5,993
Lumber, Bldg.Mtls, Mdwe	27	170	158	509	3,611	3,024
Automotive Group	31	267	235	309	4,470	4,277
Lating & Drinking Places.	68	493	450	857	9,263	9,926
Drug Stores	10	69	56	121	1,056	1,130
Miscellaneous	41	292	269	533	4,482	4,176
Total Retail Trade	343	2,734	2,424	5,251	47,834	41,874
Constructions						
Gen'i Bldg. Contractors	23	159	183	561	5.120	8,463
Building Sub-Centractors		323	257	931	7,091	4,308
Other Contractors	- 4	24	10	- 127	1,020	1,889
Total Construction	65	506	459	1,619	13,231	14,660
Commercial Service:						
Pass. & freight Trans	12	105			3,210	7,684
Misc. Public Services	5		10	181	726	4,701
	2	19	15	1.4	1,576	526
	. 8	571		64	593	963
Cleaning. Dying, Repairing.					161	106
Cleaning, Dying, Repairing.	5					
Cleaning.Dying.Repairing. Laundries	5	7	6	18		
Cleaning.Dying.Repairing. Laundries	1		6 36 138	70 927	450 3,395	515
Undertakers	25 7 25	36	36	70	450	2,096
Cleaning Dying Repairing. Laundries Undertakers Other Personal Services. Business & Repair Services.	25 7 25 62	36 169	36 138 430r	70 927	450 3,395	515

Failures in Large Cities-July 1950

	Number	of fai	lures		nt Liabil ands of Do	
Citiess	July	7 Mr	inths	July	7.4	ton the
11940 Population Ranking!	1950		1949	1950	1950	1949
New York, N. Y	133	1.010	544+	5,051	28,512	35,249
Chicago, ilita	3.4	235		580	6.017	11,917
Philadelphia, Parississis	9	107	156	162	2,371	2,719
Detroit, Mich	0	63	109	154	3,188	3,328
Los Angeles, Cal	55	293	295	884	8.011	8,332
Cleveland, Ohio	10	75	68	88	1,552	3,735
Baltimore, Md	0	72	0.5	130	3,577	1.730
St. Louis, Mo	5	3.8	.51	61	1.902	1,869
Boston, Mass	8	100	112	93	2.729	3,100
Pittsburgh, Pa	5	38	24	101	602	1.022
Washington, D. C	.2	16	.22	98	565	654
Sen francisco, Calarres	5	72	70	667	3,347	2,343
Milwaukee, Wisc	5.	56	40	45	1,149	1.531
Buffalo, N. Y	5	40	40	338	1,433	2,801
New Orleans, Laverners	2	16	3.1	41	0.44	497
Minnespolis, Minn	4	10	21	40	285	612
Cincinnati, Ohio		15	26	4.6	284	1.111
Newark, No dans	5.	3.8	45	. 93	1.324	2,491
Kenses City, Mo	3	15	21	3.7	495	1,419
Indianapolis, ind		1.1	- 8	* *	335	150
Houston, Texas	2	4.1	15	4	1.739	467
Seattle, Wash	6	39	32	102	1,040	397
Rochester . N. Y	2	32	12	22	418	189
Louisville, Everence.	2	8	1.2	16	72	372
Denver, Col	5	29	12	88	1,834	205
Total 25 Cities		2,471	2,154:	6,915	73,482	88,250r
Balance of Country	401	3,187	3,1431	10,623	84,542	102,142
Total United States	594	5,658	5,297	19,538	156,024	190,392
	Let Ber	Lagra.				

New Englands		Number	of Fal	lures	Corren	t Liabili	fies lars1
New Hampshire. 3 20 ii 40 762 008 Wassachusetts. 31 307 349 693 6.805 8.975 Connecticut. 13 103 106 608 2.511 5.805 Whode Islands. 5 30 75 20 1.138 1.247 Total New England. 5 5 529 578 1.415 12.681 17.483 Middle Affantic: New York. 162 1.270 8300 6.031 35.459 43.3467 New Jersey. 31 221 212 509 6.741 12.219 Pennsylvania. 20 200 3277 509 5.333 10.2427 Total Middle Affantic: Ohio. 31 223 260 488 4.955 Ohio. 31 223 335 910 6.388 4.992 Michigan. 27 156 233 752 5.533 8.164 Wiscontin. 20 17 137 550 3.503 2.503 2.503 West No. Central: Michigan. 27 156 233 752 5.533 8.164 Wiscontin. 12 8 46 40 853 2.993 West No. Central: Minnesote. 1 28 46 40 853 2.993 Total East No. Cent. 25 197 230 581 6.902 8.297 Total East No. Cent. 25 197 230 581 6.902 8.297 Total East No. Cent. 25 197 230 581 6.902 8.297 Total East No. Cent. 25 197 230 581 6.902 8.297 Total East No. Cent. 25 197 230 581 6.902 8.297 Total East No. Cent. 25 197 230 581 6.902 8.207 South Dalaids. 9 68 61 82 1.504 1.318 Marylands. 10 95 83 224 3.987 2.505 Delaware. 3 3 30 25 33 8.107 28.8 South Carlettic Marylands. 10 95 83 224 3.987 2.505 Delaware. 3 3 30 25 34 884 6.900 Nersale. 2 25 22 42 575 718 Kansas 1 20 8 26 310 208 South Dalaids. 9 68 61 82 1.504 1.318 West Yorginia. 9 68 61 82 1.504 1.318 North Carolina. 6 61 95 83 224 3.987 2.505 Delaware. 3 3 40 20 8.207 South Aliantic. Best So. Central: 5 19 130 118 2.207 3.511 Total So. Attantic. 57 448 467 1.052 14.259 13.502 East So. Central: 6 10 97 130 118 2.307 3.511 Total So. Central: 7 33 48 122 1.200 1.413 North Carolina. 6 61 97 98 91 91 91 91 91 91 91 91 91 91 91 91 91	New Englands	Jaly 1950	7 Mo 1950	nths 1949		7 M	1949
Vermonf		3				669	465
Massachusetts	New Hampshire	3	26	11	46		608
Connecticut. 13 103 106 608 2,551 5,895 Whode Island. 5 5 50 75 29 1,158 1,227 Total New England. 55 509 578 1,415 12,181 17,483 Middle Atlantic. New York. 31 221 212 509 6,741 12,219 Pennsylvania. 29 260 327: 597 5,333 10,242. Total Middle Atl. 222 1,751 1,369; 7,137 47,533 65,807. East No. Central: Ohio. 31 223 229 488 4,955 9,609 Michigan. 32 315 910 8,188 14,909 Michigan. 27 156 233 752 5,533 8,164 Wisconsila. 222 17,137 550 3,588 3,973 Total Middle Atl. 222 17,137 550 3,588 3,973 Total East No. Cent. 138 915 1,025 3,117 24,232 38,809 West No. Central: Minecote. 1 28 46 40 853 2,083 Minecote. 3 3 30 25 34 842 699 Michigan. 27 356 233 752 2,533 8,164 Minecote. 4 4 1 208 208 20 South Dakota. 4 4 1 208 208 20 South Dakota. 4 4 1 208 208 20 South Dakota. 2 5 33 30 72 26 Norbrasia. 2 25 22 42 575 718 Kansata. 1 20 8 26 310 702 Total West No. Cent. 25 197 239 581 6,929 8,029 Total West No. Cent. 25 197 230 581 6,929 8,029 Total West No. Cent. 25 197 230 581 6,929 8,029 Total West No. Cent. 25 197 330 48 27 1,035 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 330 581 6,929 8,029 Total West No. Cent. 25 197 230 581 6,929 8,029 Total West No. Cent. 25 197 230 581 6,929 8,029 Total West No. Cent. 27 197 197 197 197 197 197 197 197 197 19	Vermont	31	307	349	693	6.895	8-975
# From the England	Connecticut					2,551	5,895
Middle Atlantic; New York	Whode Island	5	59	75	29	1,158	1,247
New York	Total New England	55	529	578	1,415	12,181	17,483
New Jersey. 31 221 212 500 6,741 12,219	Middle Atlantics						
Pennsylvania 20 200 327 597 5,333 10,2427 Total Middle Atl 222 1,751 1,3697 7,137 47,533 65,807f East No. Central 1	New York	162	1,270		6,031	35,459	43,346r
Total Middle Aft. 222 1,751 1,369	New Jersey	31	221		509	5 773	10.242
East No. Central: Ohio	remmay iventer		-				
Ohio		222	1.751	1,369r	7,137	47,533	65,807
Indiana		3.1	223	269	488	4.955	9.609
Michigan	Indiend	8			417	1.767	2,181
### Total East No. Cent. 138 915 1,025 3,117 24,232 38,829 ### Total East No. Cent. 138 915 1,025 3,117 24,232 38,829 ### Total East No. Central: ### Total East No. Cent. 25 134 201 4,060 4,275 ### Total East No. Cent. 25 137 200 591 6,020 ### South Dakota					910	8,388	14,902
Total East No. Cent. 138 915 1,025 3,117 24,232 38,820 West No. Central: Minnesotes	Michigan					5,533	8,104
### West No. Centrals	Wisconsin	22	1/1	13/	550	3,589	3,973
Minesote		138	915	1,025	3,117	24,232	38,829
1	West No. Centrals		200		***	055	0.005
Missouri. 12 85 134 201 4,060 4,275 North Dekote. 4 4 1 208 208 20 20 20 20 20 20 20 20 20 20 20 20 20	Minnesote			25		849	699
North Dakote. 4 4 1 208 208 20 20 North Dakote. 2 5 3 3 00 72 26 Notratie. 2 25 3 3 00 72 26 Notratie. 1 200 8 20 310 708 I 200 8 3 224 3,987 2,505 I 200 8 3 224 3,987 2,505 I 200 9 8 3 224 3,987 2,505 I 200 9 8 3 224 3,987 2,505 I 200 9 8 3 20 3 109 77 I 200 9 8 3 20 3 109 77 I 200 9 8 3 20 3 109 77 I 200 9 8 3 725 211 I 200 9 8 3 725 21 I 200 9 8 3 725 21			85			4,060	4,275
Netrasia	North Dekota					208	20
Total West No. Cent		2					26
Total West No. Cent. 25 197 239 581 6,929 8,029	Nebraska						
South Affientic: 16			-				
Maryland. 16 95 93 224 3,087 2,505 Delaware 3 3 139 71 Dist of Columbia 2 16 22 98 500 658 Virginia 9 08 61 82 1,504 ,318 West Virginia 7 33 48 122 1,205 4,413 Darth Carolina 2 10 40 18 122 1,205 4,413 Darth Carolina 2 10 40 18 122 1,205 1,413 Described 10 87 130 118 2,301 3,514 Carolina 2 10 87 130 118 2,301 3,514 Carolina 10 87 130 118 2,301 3,514 Carolina 2 13 44 410 567 4,259 13,514 Cast 50 48 407 <t< td=""><td></td><td>23</td><td>187</td><td>234</td><td>201</td><td>0,424</td><td>0,024</td></t<>		23	187	234	201	0,424	0,024
Delawere 3 3 139 71 Dist of Columbia 2 16 22 98 506 654 Virgiala 9 68 61 82 1,504 1,318 West Virgiala 7 33 48 124 2,004 1,318 West Virgiala 2 10 9 164 2,725 221 Sorts 5 75 71 171 1,703 2,045 Fordida 10 87 130 118 2,301 3,515 Total So. Attantic 5 488 407 1,052 14,259 17,502 East So. Central 8 40 10 22 614 1,450 Tenersice 3 30 60 22 614 1,450 Alabama 5 27 43 127 919 906 Mississippi 5 36 28 133 784 622 <t< td=""><td>Mary and</td><td>16</td><td>95</td><td>83</td><td>224</td><td>3.987</td><td>2.505</td></t<>	Mary and	16	95	83	224	3.987	2.505
Virginia 9 68 61 82 1.504 1.318 west Virginia 7 33 48 122 1.206 1.413 horth Carolina 6 01 40 154 2.006 1.413 South Carolina 6 01 40 154 2.006 1.705 South Carolina 5 75 71 1.711 1.703 2.045 Grigg 10 87 130 118 2.307 3.514 Total So. Attantic 5 2 448 407 1.052 14.259 13.502 East So. Central: Kentuckv 5 11 44 119 567 1.002 Kentuckv 5 27 43 127 919 906 Mississippl 5 30 28 133 746 626 Intal East So. Cent 18 134 175 401 2.884 4.107 West So. Central: Attantic 5 20 45 133 764 626 Intal East So. Cent 18 134 175 401 2.884 4.107 West So. Central: Attantic 3 221 15 29 864 530 Gkilahoma 3 24 21 90 458 1.060 Attantic 9 120 113 147 4.733 3.970 Total West So. Cent 18 210 217 371 7.784 6.483 Mountain: Mount	Delawere	**		3		139	7.7
West Virginia. 7 33 48 122 1,200 1,413 North Carolina. 0 01 40 154 2,002 1,705 South Carolina. 2 10 9 63 725 271 Georgia. 5 75 71 171 1,703 2,045 Fordida. 10 87 130 118 2,207 3,514 Iotal So. Attentic. 52 44 407 1,052 14,259 13,502 East So. Central: 5 31 44 119 567 1,052 Tennessee. 3 40 60 22 014 ,450 Alabama. 5 27 43 127 919 996 Mississipol. 5 30 28 133 784 22 Iotal East So. Cent. 18 134 175 401 2,864 4,107 West So. Central: 18 134 175 <	Dist. of Columbia			22			
North Ceroline	Virginia		68			1,504	1,318
South Caroline	North Carolina				154	2.062	1,705
Georgia 5 75 71 171 1,703 2,045 florida 10 97 130 118 2,303 3,514 florida 10 10 10 10 10 10 10 10 10 10 10 10 10	South Carolina	2	10	9	6.3	725	271
Total So. Attentic. 57 448 407 1,052 14,259 13,502 East So. Central: Kentroky. 3 40 600 22 614 1,456 Homestee 3 40 600 22 614 1,456 Homestee 5 5 77 43 127 919 9,064 Mississippi 5 36 28 133 764 626 Iotal East So. Cent. 18 134 175 401 2,884 4,107 West So. Central: Ariansas 2 23 15 20 864 510 Ariansas 2 24 21 90 864 510 Ariansas 3 2 24 21 90 864 150 Ariansas 4 37 58 105 1,729 917 Feast 9 100 113 147 4,733 3,276 Iotal West So. Cent. 18 210 217 371 7,784 6,483 Mountain: Montain: Montain: Montain: 1 5 4 17 249 116 Idaho 3 13 5 20 451 90 Wyoming 1 2 4 10 27 37 17 Frigon 2 4 10 27 33 38 Total Mountain 24 138 79 369 4,476 2,362 Neadle 1 8 4 4 235 385 Total Mountain 24 138 79 369 4,476 2,362 Pacific: Washington 10 115 71 370 2,083 4,141 Gregon 10 10 1,007 933 4,544 32,008 90,586 Total Pacific 137 1,336 1,148 5,075 37,140 33,700 Total United States 604 5,058 5,297 19,538 158,024 190,392	Georgiansensensensen					1,703	2,045
East So. Central: Kentrucky	Floridans	10	67	130	118	2,307	3,514
Remiscry 5 31	Total So. Atlantic	57	448	467	1,052	14,259	13,502
Tenessee	East So. Central:						
Alabama. 5 27 43 127 919 996 Mississippi 5 36 28 133 784 626 Total East So. Cent. 18 (34 175 401 2,884 4,107 West So. Central: Ariansas. 2 23 15 29 864 530 Gilchona. 3 24 31 90 458 1,000 Louisiana. 4 37 58 105 1,729 917 Teast. 9 120 113 147 4,733 3,976 Total West So. Cent. 18 210 217 371 7,784 6,483 Mountain: Montana. 1 5 4 17 249 116 Idaho. 3 13 5 20 453 99 Wyoming. 1 2 2 4 12 37 Color ado. 8 46 20 201 2,94 508 New Mexico. 2 4 10 27 133 173 New Mountain. 2 4 138 79 389 4,476 2,302 Facilitis. 1 8 14 4 235 385 Total Mountain. 24 138 79 389 4,476 2,302 Facilitis. 1 10 115 71 370 2,683 1,441 Cregon. 1 124 144 161 2,65 3,650 Total Mountain. 10 1007 933 4,544 32,098 20,556 Total Pacific. 137 1,336 1,148 5,075 37,140 33,790 Total United States. 604 5,658 5,297e 19,538 158,024 190,392	Kentucky						1,029
Mississippl 5 36 28 133 764 626 Intal East So. Cent. 18 (34 175 401 2,884 4,107 West So. Central: Arkansas 2 23 15 29 864 510 Arkansas 3 24 21 90 451 100 Louisane 4 37 58 105 1,729 917 Feast 9 120 113 147 4,733 3,976 Intal West So. Cent. 18 210 217 371 7,764 6,483 Mountain: Montain: Montain: 1 5 4 17 249 118 Montain: 1 5 4 17 249 118 Montain: 1 5 4 17 249 118 Montain: 1 2 2 4 12 27 Weening: 2 4 10 27 137 173 19 Arizona 2 44 10 27 137 173 17 Arizona 2 44 10 27 137 173 17 Arizona 2 44 10 37 137 173 18 Arizona 2 44 10 37 293 4800 Utah 6 16 15 24 252 244 Ne add 1 8 4 4 235 385 Total Mountain: 2 4 138 79 369 4,176 2,362 Pacific: Washington: 1 6 115 71 370 2,683 1,146 Cregion: 4 10 1,007 931 4,544 32,008 9,586 Total Pacific 137 1,336 1,148 5,075 37,146 33,700 Total United States 64 5,658 5,2977 19,538 158,024 190,392			90		107	014	996
West So. Central: Artansas	Mississippl	5	36	28	133	784	
Artansas. 2 23 15 29 864 530 Collisions 3 24 31 90 458 1,000 Collisions 3 24 31 90 458 1,000 Louistane. 4 37 58 105 1,729 917 Feast. 9 120 113 147 4,733 3,976 Montain: Montain: Martansa 1 5 4 17 249 116 148h. 3 15 20 453 99 Wyeming. 1 2 2 4 12 37 Colorado. 8 46 20 20 12 2,004 508 Ne Metro. 2 4 10 27 137 173 174 Artansa 2 44 10 27 137 173 174 Artansa 2 44 10 27 137 173 174 Artansa 2 44 10 32 934 800 Utab. 0 6 16 15 94 252 244 Ne 366 1 8 4 4 235 345 Total Montain. 24 138 79 369 4,776 2,362 Facilitis: Washington. 16 115 71 370 2,083 4,144 Cregors. 10 110 1,007 931 4,544 32,098 29,588 Total Martin. 10 1,007 931 4,544 32,098 29,588 Total Martin. 110 1,007 931 4,544 32,098 29,588 Total United States. 664 5,658 5,297e 19,538 158,024 190,392 (Text. Revised. 664 5,658 5,297e 19,538 158,024 190,392 (Text. Revised	lotal East So. Cent.	18	134	175	401	2,884	4,107
Artansas. 2 23 15 29 864 530 Collisions 3 24 31 90 458 1,000 Collisions 3 24 31 90 458 1,000 Louistane. 4 37 58 105 1,729 917 Feast. 9 120 113 147 4,733 3,976 Montain: Montain: Martansa 1 5 4 17 249 116 148h. 3 15 20 453 99 Wyeming. 1 2 2 4 12 37 Colorado. 8 46 20 20 12 2,004 508 Ne Metro. 2 4 10 27 137 173 174 Artansa 2 44 10 27 137 173 174 Artansa 2 44 10 27 137 173 174 Artansa 2 44 10 32 934 800 Utab. 0 6 16 15 94 252 244 Ne 366 1 8 4 4 235 345 Total Montain. 24 138 79 369 4,776 2,362 Facilitis: Washington. 16 115 71 370 2,083 4,144 Cregors. 10 110 1,007 931 4,544 32,098 29,588 Total Martin. 10 1,007 931 4,544 32,098 29,588 Total Martin. 110 1,007 931 4,544 32,098 29,588 Total United States. 664 5,658 5,297e 19,538 158,024 190,392 (Text. Revised. 664 5,658 5,297e 19,538 158,024 190,392 (Text. Revised	West So. Centrals						
Galahond. 3 24 31 90 458 ,000 Louisland. 4 37 58 105 1,729 917 Feas. 9 120 113 147 4,733 3,970 Louisland. 4 37 58 105 1,729 917 Feas. 9 120 113 147 4,733 3,970 Lotel West 50. Cent. 18 210 217 371 7,764 6,483 Mountain: Montana. 1 5 4 17 249 116 Lotel West 50. Cent. 1 5 4 17 249 116 Lotel West 50. Cent. 1 5 4 17 249 116 Lotel West 50. Cent. 1 5 4 17 249 116 Lotel West 50. Cent. 1 6 20 2 4 12 37 09 Wyeming. 1 2 2 4 12 37 09 Wyeming. 1 2 2 4 12 37 09 Wyeming. 1 2 2 4 12 37 104 508 Net. Mexico. 2 4 10 27 134 800 Lotel Mountain. 2 4 138 79 389 4,476 2,302 Net. 2 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	Arkansas						530
Team	Oklahoma		24	31	90	458	1,060
Total West So. Cent. 18 210 217 371 7,784 6,483					147	4.733	3.976
Montena							
Montena	Mountain:						
Idaho	Montana						
Colorado. 8 46 20 201 2,024 508 Ne Welco. 2 4 10 27 137 173 173 173 173 173 173 173 173 173 173 173 173 173 173 173 173 180 800 </td <td>Idabo</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>99</td>	Idabo						99
Ner Mexico 2 4 10 27 137 173 Frizona 2 24 19 72 934 800 Uteh 6 16 15 34 252 242 Nerada 1 8 4 4 235 385 Total Mountain 24 138 79 389 4,476 2,302 Pacific: Washington 16 115 71 370 2,083 4,144 Gregon 11 124 144 161 2,165 3,060 California 10 1,007 933 4,544 32,008 29,580 Total Pacific 337 1,330 1,148 5,075 37,140 33,790 Total United States 604 5,088 5,297r 19,538 158,024 190,392	wyoming						
Arizona. 2 44 19 12 934 800 Utach. 6 16 15 94 252 244 Nesada. 1 8 4 4 235 345 Total Mountain. 24 138 79 369 1,476 2,362 Facific: Washington. 16 115 71 370 2,083 1,44 Oregon. 11 124 144 161 2,365 3,060 California. 110 1,007 931 4,544 32,098 90,589 Total Pacific. 137 1,336 1,148 5,075 37,46 33,790 Total United States. 604 5,658 5,297e 19,538 158,024 190,392	New Mexico			10		137	
Nerada 1 8 4 235 385 Total Mountain 24 138 79 389 4,476 2,362 Pacific: 16 115 71 370 2,683 1,040 Gregon 11 12 144 161 2,365 1,040 California 110 1,007 931 4,544 32,098 90,586 Total Pacific 137 1,336 1,148 5,075 37,146 33,760 Total United States 604 5,058 5,297 19,538 158,024 190,392	Artzone			19	32	934	800
Total Mountain	Utahannessanas					252	242
Pacific:			ELITABLIC LAND LAND		-		
Washington 16 115 71 370 2,083 4,144 Gregon 11 124 144 161 2,365 3,060 California (10 1,097 933 4,544 32,098 29,589 Total Pacific (37 1,336 1,148 5,075 37,740 33,790 Total United States 604 5,058 5,297 19,538 158,024 190,392 Total United States 604 5,058 5,207 19,538 158,024 190,392		24	118	1.6	304	4,470	2,102
Gregon II 124 144 161 2,365 3,000 California 110 1,097 933 4,544 32,098 29,580 Total Pacific 137 1,336 1,148 5,075 37,146 33,790 Total United States 694 5,658 5,297r 19,538 158,024 190,392 (r) Kevited		16	115	7.1	370	2.683	1.141
California	Gregon	1.1.	124	144	161	2,365	3,060
Total Pacific 137 (,336 1,148 5,075 37,746 33,790 Total United States 604 5,658 5,297r 19,538 158,024 190,392 (rl Revised)	California	110	1,097	933		32,698	29,589
Total United States. 694 5,658 5,297r (9,538 158,024 190,392	Total Pacitic	137	1,336	1,148	5,075	37,140	
	Total United States		5,658				
		(r) Re	ised.		I.I. 100	0	

Canadian Failures by Provinces—July 1950

	Number	of Fall	ures		nt Liabil ands of Do	
Canada:	July 1950	7 Mo 1950	nths 1949	July 1990	7 Mc 1950	inths 1949
Prince Edward Island.		3	9	7.4	108	58
Nove Scotieres		á	i		90	750
	* *	1.0		4.6		
New Brunswick	4	12	. 11	324	382	100
Quebecerrererer	42	287	227	996	5,904	5,673
Onfaribeager	1.4	76	61	232	1.819	1.703
Manifolder	- 6	6	1.3	42	107	406
Saskatchewan			12			26
	**	2.5	3	4.5	* *	
Albertdereverserer	1	15	2	4	337	8
Brifish Columbia		28	20	59	944	472
Newfoundland	4.1	4		11	80	
Total Canada	64	435	340	1,73(9,771	9,196

Failures by Industrial Groups and Size of Liabilities-July 1950

(Liebilities in thousands of dollars)

		Jul	y 1950			January	to July 19	50		January	to July 19	19
	Number	Per Cent	Current Lieb.	Total Liab.	Number	Per Cent	Current Lieb.	Total Lieb.	Number	Per Cent	Current Lieb.	Total Lisb.
Mining & Manufacturing	151	100.0	8,533	8,533	1,311	100.0	62,301	66,162	1,348	100.0	90,097	93,767
Vader \$5,000. \$5,000 to \$25,000. \$25,000 to \$100,000. \$100,000 to \$1,000,000. \$1,000,000 and Over	65 56 20	6.6 43.0 37.1 13.3	23 815 2,791 4,904	23 815 2,791 4,904	161 601 406 140 3	12.3 45.8 31.0 10.7 0.2	448 7,577 19,351 30,148 4,777	448 7,577 19,351 34,009 4,777	142 573 448 177 8	10.5 42.5 33.3 13.1 0.6	406 7,455 21,552 45,338 15,346	406 7,455 21,552 49,008 15,346
Wholesale Trade	73	100.0	2,640	2,640	668	100.0	23,888	23,966	636	100.,	26,271	27,557
Under \$5,000 \$5,000 to \$25,000 \$25,000 to \$100,000 \$100,000 to \$1,000,000 \$1,000,000 and Over	7 39 23 4	9.6 53.4 31.5 5.5	526 1,051 1,044	526 1,051 1,044	108 313 199 48	16.2 46.8 29.8 7.2	4,167 9,886 9,553	282 4,167 9,886 9,631	61 282 237 56	9.6 44.3 37.3 8.8	176 3,602 11,489 11,004	176 3,602 11,489 12,290
Retail Trade	343	100.0	5,251	5,251	2,734	100.0	47,834	47,844	2,424	100.0	.41,874	41,911
Under \$5,000 \$5,000 to \$25,000 \$25,000 to \$100,000 \$100,000 to \$1,000,000 \$1,000,000 and Over	89 201 49 4	25.9 58.6 14.3 1.2	240 2,373 1,962 676	240 2,373 1,962 676	735 1,518 429 52	26.9 55.5 15.7 1.9	2,028 17,576 18,361 9,869	2,028 17,576 18,361 9,879	1,399 376 39	25.2 57.7 15.5 1.6	1,731 16,040 16,530 7,573	1,731 16,040 16,530 7,610
Construction	65	100.0	1,619	1,619	506	100.0	13,231	13,331	459	100.0	14,660	14,664
Under \$5,000 \$5,000 to \$25,000 \$25,000 to \$100,000. \$100,000 to \$1,000,000 \$1,000,000 and Over	13 33 17 2	20.0 50.8 26.1 3.1	29 441 813 336	29 441 813 336	96 261 121 28	19.0 51.6 23.9 5.5	260 3,228 5,234 4,509	260 3,228 5,234 4,009	95 231 110 22	20.7 50.3 24.0 4.8 0.2	251 2,870 4,983 5,256 1,300	258 2,870 4,983 5,260 1,300
Commercial Service	62	100.0	1,495	1,495	439	100.0	10,770	13,127	430r	100.0	17,490r	17,531c
Under \$5,000	21 25 14 2	33.9 40.3 22.6 3.2	63 244 616 572	63 244 616 572	105 223 98 16	23.9 50.1 22.3 3.7	294 2,016 4,481 3,379	294 2,616 4,481 5,736	92 208 110 18 2r	21.4 48.4 25.6 4.2 0.4	249 2,398 5,157 3,369 6,317e	249 2,398 5,157 3,410 6,317
Total United States	694	100.0	19,538	19,538	5,658	100.0	158,024	164,430	5,2970	100.0	190,3921	195,430r
Under \$5,000	140 363 159 32	20.2 52.3 22.9 4.6	374 4,399 7,233 7,532	374 4,399 7,233 7,532	1,205 2,913 1,253 284	21.3 51.5 22.1 5.0 0.1	3,312 35,164 57,313 57,458 4,777	3,312 35,164 57,313 63,864 4,777	1,000 2,693 1,281 312	18.9 50.8 24.2 5.9 0.2	2,813 32,365 59,711 72,540 22,963	2,813 32,365 59,711 77,578 22,963r

Failures by Federal Reserve Districts by Divisions of Industry-July 1950

			18	labilities	in thou	ands of cot	terst					
		ning & facturing		lesale	Ret	ali Trade	Con	struction		mercial		Total ed States
District:	No.	Current Llab.	No.	Current Liab.	No.	Current Lieb.	No.	Current Lieb.	No.	Current List.	140-	Current Lieb.
Bos fon	13	841	2	8	33	471	5	58	3	45	56	1,423
New York (21	64	3.760	19	468	84	1,247	5	118	18	850	190	6,513
Philadelphia	3	38	5	178	10	(80	3	20			21	416
Cleveland	1	79	4	65	31	471	6	85	4	52	46	752
R1chmond	4	58	6.	203	23	329	2	43	3	74	38	707
Atlanta	4	188	3	122	19	279	2	5.3	2	15	30	657
Chicago	23	1,161	13	411	48	648	10	88	9	184	103	2,512
St. Louis (Bl	4	86	2	7.4	9	70	2	64	2	21	19	315
Minneapolis(9)	- 1	10	3	105	7	246					5.6	362
Kansas City (101	6	212	2	23	9	205	1	27	3	39	21	506
Dallas till	2	78			5	90	2	. 4	2	4	11	176
San Francisco!!21	26	2,002	14	982	65	1,015	27	1,059	16	141	148	5,199
Total United States	151	8.533	73	2,640	343	5.251	65	1.619	62	1.495	694	19.538

Dun's Failure Index

(Apparent Annual Number of Failures per 10,000 Enterprises)

			Una	djusted 1	ndex					Adj	usted Ind	ex#		
	1950	1949	1948	1947	1946	1945	1944	1950	1949	1948	1947	1946	1945	1944
January. February. March. April May June. July August September October.	38.5 41.0 36.4 36.0 37.6 31.2 31.2	25.7 35.2 35.5 38.1 34.9 35.7 32.2 33.5 32.7 40.5	16.7 23.0 21.3 18.5 20.2 21.0 18.9 19.6 18.4 21.1	13.8 12.4 13.5 18.2 14.1 14.2 15.5	4.7 6.1 4.8 4.5 4.7 3.8 3.9 4.6 5.4	5.1 4.8 5.0 5.7 4.4 3.7 4.5 3.2 4.2 3.7	7.7 8.6 6.3 8.2 9.3 7.2 5.7 4.8 4.9	36.0 34.5 33.4 33.0 35.5 31.5 33.5	23.8 29.8 32.9 35.0 33.2 36.1 34.6 38.1 38.5	15.3 19.5 19.7 17.0 19.2 21.2 20.3 22.3 21.9 24.0	9.3 11.8 11.5 12.4 17.3 14.4 15.3 15.2 16.9 17.4	4.3 5.3 4.5 4.1 4.5 3.8 4.1 5.2 6.5 7.1	4.6 4.1 4.7 5.2 4.2 3.8 4.9 3.6 5.1	7.5 6.1 7.7 8.9 7.3 6.1 5.5 5.8
November December	****	33.0	22.9	17.3	7.4	2.5	5.0	****	34.0	22.9	15.1	5.8	3.0	6.1
Mo. Average	36.0	34.4	20.4	14.3	5.2	4.2	6.5	****					****	

SPENDING REACHES NEW HIGHS

By the middle of August the propensity of consumers to buy in large quantities, stimulated recently by unsettled international conditions, had waned perceptibly. August retail volume substantially surpassed that of the same period last year.

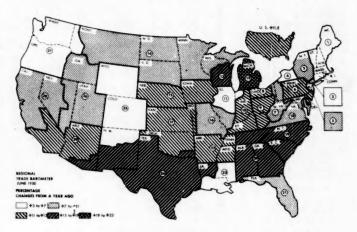
The volume of consumer spending in July, according to the seasonally adjusted Dun's Review Regional Trade Barometer, was well above the levels of both a month and a year ago. At 366.7 (preliminary) it exceeded the 1949 level by 23.8 per cent and was 11.5 per cent above the record 328.8 barometer of June. The barometer is based on 1935-1939—100 and is adjusted for the number of business days in each month.

July's dollar volume of consumer buying at \$12.2 billion, exceeded that of any other July on record and was the largest for any month so far in the current year.

Establishing a new all-time record for the second consecutive month, the Dun's Review Regional Trade Barometer rose to 328.8 (final) in June. This exceeded the June 1949 barometer by 11.5 per cent and represented a 5.6 per cent rise above the May level.

In all but five of the 29 regions barometers exceeded their May levels. The handful of decreases was small, the largest drop being 4.7 per cent in the Minneapolis and St. Paul Region (14). Up most sharply from May were the barometers for the Memphis Region (22) with a rise of 13.0 per cent and for the Kansas City Region (17) with a rise of 10.6 per cent.

For the first time since December 1948 all the barometers were above their year-ago comparatives. Yearly increases ranged from a rise of 3.9 per cent in the Buffalo and Rochester Region (4) toone of 22.8 per cent in the Detroit Region (12). The highest barometers were for the Atlanta and Birmingham Region (20) and the Texas Region (24).



REGIONAL TRADE BAROMETER COMPARISONS

Adjusted for Seasonal Variation (1935-1939 = 100)

	(1935	1939 = 100	,			
REGION	June 1950	Change from June 1949	May 1950	Change from May 1950	Comparison with U.S.	Retail Sales
United States	328.8	+11.5	311.5	+ 5.6		100.0
I. New England	240.7	+ 6.7	238.3	+ 1.0	-26.8	7.4
2. New York City	260.7	+ 5.0	250.2	+ 4.2	-20.7	9.4
3. Albany, Utica and Syracuse	294.8	+ 7.8	271.1	+ 8.7	-10.3	2.4
4. Buffalo and Rochester.	283.3	+ 3.9	279.7	+ 1.3	-13.8	1.9
5. Northern New Jersey	236.3	+ 7.1	225.6	+ 4.7	-28.1	2.9
6. Philadelphia	298.3	+11.0	279.5	+ 6.7	- 9.3	6.1
7. Pittsburgh	282.8	+ 9.6	270.2	+ 4.7	-14.0	3.8
8. Cleveland	327.8	+12.1	302.6	+ 8.3	- 0.3	2.8
9. Cincinnati and Columbus	\$ \$2.6	+13.2	310.2	4- 7.2	+ 1.2	3.0
to. Indianapolis and Louisville.	36a.6	+12.7	333.8	+ 8.0	+ 9.7	3.8
11. Chicago	276.4	+ 6.8	276.6	- O.I	-15.9	6.6
12. Detroit	369.4	+22.8	343.9	+ 7.4	+12.4	4.1
13. Milwaukee	355-3	+17.1	344.2	+ 3.2	+ 8.1	2.1
14. Minneapolis and St. Paul	305.2	+10.2	320.1	- 4.7	- 7.2	4-3
15. Iowa and Nebraska	331.1	+14.4	311.4	+ 6.3	+ 0.7	4.0
16. St. Louis	301.9	+10.0	279.8	+ 7.9	- 8.2	2.5
17. Kansas City	361.2	+12.3	326.7	+10.6	+ 9.9	3.1
18. Maryland and Virginia	294.8	+ 7.1	296.2	- 0.5	-10.3	3.9
19. North and South Carolina	409.5	+16.8	381.6	+ 7-3	+24.5	2.3
20. Atlanta and Birmingham	444-3	+15.9	412.0	+ 7.8	+35.1	3.5
21. Florida	391.9	+ 8.7	383-7	+ 2.1	+19.2	1.5
22. Memphis	398.1	+12.6	352.3	+13.0	+21.1	1.5
23. New Orleans	375.8	+ 5.7	377.1	- 0.3	+14.3	1.2
24. Texas	451.3	+17.5	423.7	+ 1.8	+31.2	4.9
25. Denver	404.2	+ 6.2	281.5	+ 8.1	- 7.5	1.4
26. Salt Lake City	335-5	+10.5	314.5	+ 6.7	+ 2.0	0.8
27. Portland and Seattle	347.2	+ 5.7	361.1	- 3.8	+ 5.6	2.7
28. San Francisco	342.5	+ 9-3	318.2	+ 7.6	+ 4.2	3-7
Los Angeles Revised	351.0	+13.9	338.6	+ 3.7	+ 6.8	4-3

Region 1

JUNE-Barometer up slightly from last month and last year; 26.8% below U. S. Providence wholesale volume up 1% from 1949; Hartford up 8%; New Haven up 10%; Portland unchanged.

JULY-New England department store sales 18% above last year; Boston department and apparel stores up 21%. Most manufacturing plants at or near capacity levels. Resort trade equal to 1949. Collection rate unchanged from last year.

Region 2

JUNE-Barometer slightly above levels of month and year ago; 20.7% below U.S. New York City wholesale trade moderately above 1949; Bridgeport 5% higher

than a year ago.

JULY-Department store sales in New York City 18% above last year; apparel stores up 18%. Appreciable rises from month and year ago in manufacturing and order volume. Collections generally more prompt than year ago.

Region 3

JUNE-Barometer moderately above previous month and same month in 1949; 10.3% below U. S. Wholesale volume in Albany 2% below year ago, Syracuse down 9%, Binghamton up 15°

July-Department store sales in Syracuse 26% above 1949. Noticeable rise in industrial output, inventories, and orders. Construction exceeded level of a year ago. Unemployment continued to shrink. Collections more prompt than in 1949.

Region 4

JUNE-Barometer increased modestly, very slightly above a year ago; 13.8% below U. S. Rochester wholesale trade up 1% from year ago. Elmira wholesale trade slightly above 1949.

JULY-Buffalo and Rochester department store sales 23% above year ago. Buffalo steel output averaged 104% of capacity. Buffalo flour output 2% above a year ago. Collections improved, were as prompt as in 1949.

Region 5

JUNE-Barometer again lowest of all regions; 28.1% below U. S. Rose slightly in month, was moderately above a year ago. Wholesale volume in Newark 2% above a year ago.

JULY-Newark department store sales 23% above a year ago. Manufacturing production and order volume rose somewhat; moderately above last year's levels. Employment exceeded 1949. Collections about as prompt as a year ago.

The Dun's Review Regional Trade Bacometers are designed to reflect changes in consumer purchases of commodities in the United States and 29 regions. A description of the barometer and back fig-

tires are available without charge.

The regional trade summaries are based upon data collected and weighed by the local DUN & BRADSTREET offices. Department store sales, reported by the Federal Reserve District Banks, are for the four weeks ended July 29, 1950.

Region 6

JUNE-Barometer up moderately in month and year; 9.3% below U.S. Philadelphia wholesale volume 8% above year ago; Lancaster, Wilkes-Barre up 6%; Wilmington up 20%

July-Philadelphia department store sales 16% above a year ago; women's apparel store sales unchanged. Philadelphia steel output averaged 88.5% of capacity. Employment and orders up. Collections prompter than 1949.

Region 7

JUNE-Barometer up slightly, 9.6% above a year ago; 14.0% below U .S. Pittsburgh wholesale volume 2% above a year ago, Charleston up 6%, Wheeling up 5%, Erie up 8%; Youngstown down 4%.

JULY-Pittsburgh department store sales 28% above a year ago, Erie sales up 33%. Pittsburgh and Wheeling steel output averaged 102% of capacity, Youngstown 92%. Employment up moderately. Collections steady with 1949.

Region 8

JUNE-Barometer 8.3% above a month ago, moderately exceeded 1949; 0.3% below U. S. Cleveland wholesale volume surpassed last year's level by 2%; Akron volume 8% below 1949, Toledo down 19

luxy-Toledo department store sales 29% above a year ago, Cleveland sales up 28%, Akron up 34%. Cleveland steel output averaged 85.6% of capacity. Akron rubber industry operating at capacity. Collections even with last year.

Region 9

JUNE-Barometer increased moderately. 13.2% above 1949; 1.2% above U. S. Cincinnati wholesale volume 26% above year ago, Columbus and Springfield up 3%; Dayton volume fell 1% below 1949.

July-Cincinnati department store sales 29% above a year ago, Columbus sales up 23%. Manufacturing output rose moderately to level well above last year. Employment up. Inventories steady. Collections as prompt as in 1949.

Region 10

JUNE-Barometer increased moderately in month and year; 9.7% above U.S. In-dianapolis wholesale volume 22% above a year ago, Evansville up 25%, Fort Wayne up 2%; Terre Haute down 10%.

July-Indianapolis department store sales surpassed those of a year ago by 27%, Louisville sales up 36%. Industrial production up moderately, above 1949 level. Inventories down. Collections less prompt than 1949.

Region 11

June-Barometer dipped very slightly, appreciably above last year's level; 15.9% below U. S. Chicago wholesale volume 5% above 1949, Rockford up 3%, Spring-field up 25%, Peoria unchanged.

JULY-Chicago department store sales 21% above a year ago. Chicago steel output averaged 100.3% of capacity. Defense orders boosted over-all manufacturing. Employment rose considerably, above 1949. Collections prompter than 1949.

Region 12

JUNE—Barometer registered the largest yearly increase of all regions; 12.3% above U.S. Detroit wholesale volume exceeded that of a year ago by 8%; Grand Rapids down 12%, Saginaw down 4%

JULY-Detroit department store sales 40% above a year ago. Detroit steel output averaged 106% of capacity. Automobile production 22.3% above 1949. Over-all output and employment at postwar peak. Collections prompt as 1949.

Region 13

JUNE-Barometer up slightly, 17.1% above last year's level; surpassed U S. barometer by 3.2%. Milwaukee wholesale volume 1% above 1949, Madison up 5%; Green Bay volume down 9%.

July-Milwaukee department store sales 28% above a year ago. Manufacturing output and order volume exceeded both a month and a year ago. Transport equipment and metal fabrication up sharply. Collections slower than a year ago.

Region 14

JUNE-Barometer fell more in month than any other region, 10.2% above 1949; 7.2% below U. S. Duluth, Minneapolis, and Butte wholesale volume 2% above a year ago; Sioux Falls down 3%.

JULY-Department store sales for the Minneapolis Federal Reserve District 32% above a year ago. Minneapolis flour production 13.7% above a year ago. Farm outlook favorable. Employment up. Collections slower than in 1949.

Region 15

June—Barometer up 6.3%, considerably above a year ago; 0.7% above U. S. Cedar Rapids, Davenport, and Waterloo wholesale volume 5% above 1949, Des Moines up 3%, Dubuque unchanged.

JULY—Retail dollar volume well above a month and a year ago. Manufacturing production and order volume somewhat exceeded 1949 level. Employment steady. Corn and wheat status good, crops late. Collections even with 1949.

Region 16

June—Barometer rose 7.9%, moderate ly above June level of a year ago; 8.2% below U. S. barometer. St. Louis wholesale volume exceeded that of a year ago by 3%. Employment above 1949.

July—St. Louis department store sales 27% above a year ago. St. Louis steel output averaged 85.2% of capacity. Defense production increased sharply. Shoe output up. Employment above 1949. Collections prompter than 1949.

Region 17

June—Barometer rose sharply, 12,3% above 1949; 9,9% above U. S. Wholesale volume for Oklahoma City and Tulsa 2% above a year ago; Kansas City down 5%, St. Joseph volume 10% below 1949.

St. Joseph volume 10% below 1949.

JULY—Kansas City department store sales 40% above a year ago, Wichita up 42%, Tulsa up 50%. Kansas City and Salina flour production 9% below a year ago, Wichita down 18%. Employment up. Collections steady with a year ago.

Region 18

June—Barometer dipped fractionally in month, somewhat above 1949; 10.3% below U. S. Richmond and Baltimore wholesale volume 2% above a year ago; Washington and Lynchburg down 5%.

JULY—Baltimore department store sales 21% above a year ago, Washington sales up 12%. Baltimore aircraft production up sharply in month. Over-all employment well above a month and a year ago. Collections less prompt than 1949.

Region 19

June—Barometer increased moderately, well above a year ago; 24.5% above U. S. Charlotte and Raleigh wholesale volume 5% above a year ago, Columbia down 3%, Winston-Salem down 2%.

JULY—Retail dollar volume rose slightly in month, somewhat above a year ago. Textile mills operating near capacity levels. Outlook for tobacco and cotton crops favorable. Employment up. Collections prompter than 1949.

Region 20

JUNE—Barometer highest of all regions; 35.1% above U. S. Atlanta wholesale volume 6% above a year ago, Nashville and Knoxville up 3%, Chattanooga up 5%, Savannah up 10%.

July—Atlanta department store sales 37% above a year ago, Birmingham up 31%, Augusta up 24%, Nashville up 27%. Steel output averaged 104% of capacity. Textile mills operating full tilt. Collection less prompt than a year ago.

Region 21

JUNE—Barometer slightly above previous month's level, 8.7% above 1949; 19.2% above U. S. Jacksonville wholesale volume 2% above a year ago, Tampa up 14%, Miami 5% above 1949.

JULY—Jacksonville department store sales 27% above a year ago, Miami up 40%. Nonagricultural production steady with month and year ago. Order volume slightly above 1949. Employment steady. Collections slower than last year.

Region 22

JUNE—Barometer registered sharpest monthly rise of any region, moderately above a year ago; 21.1% above U. S. Little Rock wholesale volume unchanged from 1949 level, Memphis volume up 2%.

JULY—Memphis department store sales 34% above a year ago, Little Rock sales up 35%. Manufacturers' orders considerably exceeded production, especially in defense lines. Employment up moderately. Collections slower than 1949.

Region 23

JUNE—Barometer dipped fractionally from preceding month, nominally above a year ago; 14.3% above U. S. barometer. New Orleans wholesale volume 3% below 1949; Jackson 5% above last year.

July—New Orleans department store sales 27% above a year ago. Louisiana crude oil production 24% above a year ago. Manufacturing production and order volume above a month and a year ago. Collections as prompt as 1949.

Region 24

June-Barometer inched upward, well above 1949 level; 21.2% above U. S. Houston wholesale lume 10% above 1949, San Antonio up 6%, El Paso up 4%, Fort Worth up 2%, Dallas unchanged.

July—Dallas and Houston department store sales 42% above a year ago, San Antonio up 49%, Fort Worth up 40%. Texas crude oil production 31% above a year ago. Cotton hampered by wet weather. Collections even with year ago. Region 25

June—Barometer rose moderately above previous month's level, somewhat above a year ago; 7.5% below U. S. Denver wholesale volume 15% above 1949 level, Albuquerque volume unchanged.

July—Denver department store sales 32% above a year ago. Nonagricultural employment slightly above last year's level. Industrial output exceeded a year ago. Crop expectations below 1949. Collections steady with a year ago.

Region 26

JUNE—Barometer exceeded that of a month ago by 6.7%, compared very favorably with that of June 1949; 2.0% above U. S. barometer. Wholesale volume for Salt Lake City 3% above 1949.

JULY—Salt Lake City department store sales 29% above a year ago. Manufacturing output and order volume even with a month ago and a year ago. Inventories and employment below 1949 levels. Collections less prompt than in July 1949.

Region 27

JUNE—Barometer fell somewhat during month, 5.7% above a year ago; exceeded U. S. barometer by 5.6%. Portland wholesale volume 2% above 1949 level, Tacoma up 10%: Spokane volume down 5%.

up 10%; Spokane volume down 5%.

JULY—Portland department store sales
42% above a year ago, Seattle up 37%,
Spokane sales up 38%. Seattle—Tacoma
flour production 21% above 1949. Portland output 8% below a year ago. Collections less prompt than in 1949.

Region 28

June—Barometer increased moderately in month and year; 4.2% above U. S. barometer. Wholesale volume in San Francisco almost unchanged from 1949, Fresno down 6% Sacramento volume down 2%.

JULY—San Francisco department store sales 30% above a year ago, Oakland sales up 42%. Plant expansions accompanied by marked rise in production. Employment noticeably exceeded last year's level. Collections slower than 1949.

Region 29

JUNE—Barometer up slightly in month, well above 1949 level; exceeded U. S. by 6.8%. Los Angeles wholesale volume 2% above a year ago, San Diego up 6%; Phoenix volume 4% below 1949.

July—Los Angeles department store sales 39% above a year ago, San Diego sales up 47%. California crude oil production 2% below a year ago. Marked increase in aircraft orders. Collections more prompt than 1949.